### MOBILE VIDEO
- XDVDN8290, XDVDN8190, XDVD9200, XDVD8281, XDVD9140, XDVD8183, XDVD9120, XDVD8181, XDVD9100, XDVD272, XDVD271

### HD RADIO
- XHD7720, XHD6425, XHD6420

### RECEIVER
- XDMA7715, XDMR7710, XDMR7700, XDMA6855, XDMA690, XDMA6700, XDM7615, XDM6400, XDM6350, XDM6820, XD642W, XD5125, XC4100, CP660W

### NAVIGATION
- XNAV4310, XNAV3560

### INTERFACE CABLE
- IP45, IP35, IPC2M

### BLUETOOTH
- BTM60, BTY50

### AMPS
- XIA5600, XIA4225, XIA3145, XPA4100, XPA2100

### SPEAKERS

### SUBWOOFERS/BANDPASS
- FV12DVC, DS12/BD692, DS10/BD652, BP1264, XDBFY2D

### MARINE
- MXDMA80, MXDMA8030, MXM470, MXCP7053, MXDMA65, MXCP665, MXCP6554, MXCP555, MXDMA51, MXCP51, MXCP45, MXCP22, DM5692, DM6563SM, DM6562, DMS651, MWR30, S61, S62, IP52WD, MAR16B/MAR16W, MAW40

### HOME THEATER
- LS803EB, LS205EB, LSSW5, LSSW5, LU53PB (black)/LU53PW (white), LU45PB (black)/LU45PW (white), DC565W (In-Wall) DC565C (In-Ceiling), DC265W (In-Wall), DC265C (In-Ceiling), DC565CM, DC265CM, LUR65EW/LUR65E
iPod®
*Command and control most iPods, via touch screen
Displays all information including:
Playlists, Artist, Album and Songs
Watch videos and view pictures
(*video control from iPod G5)
Includes iPod interface cable

GENERAL
2.0 DIN chassis (all-in-one)
Import ISO/DIN mountable
Internal cooling fan
Motorized touch screen monitor
16.9 Widescreen format
480 x 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
MOSFET audio output
5.1 audio outputs (RCA)

Audio/Video/iPod® Interface Cable
(included)
NEW!

**XDVD9200**
**DVD MULTIMEDIA RECEIVER**

- **2.0 DIN Chassis** - 200 Watts
- **50x4 Channels**

**Input Sources**

- **xDVD9200**
  - DVD/CD/MP3/WMA
  - DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
  - MP3/WMA encoded CD/DVD playback
  - Direct track access
  - Last position memory
  - Random/repeat/play/stop
  - High-speed audible track search
  - On-screen display
  - ESP buffer
  - Subtitle/angle/zoom

**AM/FM TUNER**
- US/European frequency spacing
- 48 Station presets (54FM/12AM)
- Auto station store
- One touch memory
- Auto stereo/mono
- Manual tuning
- Seek tuning

**XDVD9281**
**DVD MULTIMEDIA RECEIVER**

- **2.0 DIN Chassis** - 200 Watts
- **50x4 Channels**

**Input Sources**

- **xDVD9281**
  - DVD/CD/MP3/WMA
  - DVD-R/RW/DVD+R/RW/CD-R/CD-RW compatible
  - MP3/WMA encoded CD/DVD playback
  - Direct track access
  - Last position memory
  - Random/repeat/play/stop
  - High-speed audible track search
  - On-screen display
  - ESP buffer
  - Subtitle/angle/zoom

**AM/FM TUNER**
- US/European frequency spacing
- 48 Station presets (54FM/12AM)
- Auto station store
- One touch memory
- Auto stereo/mono
- Manual tuning
- Seek tuning

---

**2.0 DIN Chassis · 200 Watts**

**50x4 Channels**

**GENERAL**
- **2.0 DIN chassis**
- Import ISO/DIN mountable
- Electronic motorized face
- 6.5” TFT LCD touch screen monitor
- 16:9 Widescreen format
- Integrated iPod control via USB
- Front panel USB input
- Front panel 3.5mm input
- 1 Composite video output

**GENERAL**
- **F/R/S preamp outputs**
- Electronic volume, balance, fader
- Source audio memory
- Programmable turn-on volume
- Infrared remote control
- Mute
- Loudness

**GENERAL**
- **iPod® Control via USB**
- No extra cable to buy - direct USB input
- Command and control most iPads, via touch screen
- Displays all track information including: Playlists, Artist, Album and Songs
- High-speed search by song or artist

**GENERAL**
- **6.95” TFT LCD Monitor**
- 16:9 Widescreen format
- Integrated iPod control via USB
- Front panel USB input
- Front panel 3.5mm input
- 1 Composite video output

**GENERAL**
- **F/R/S preamp outputs**
- Electronic volume, bass, balance, fader
- Source audio memory
- Programmable turn-on volume
- Mute
- Loudness

**GENERAL**
- **2.0 DIN chassis**
- Import ISO/DIN mountable
- Electronic motorized face
- 6.5” TFT LCD touch screen monitor
- 16:9 Widescreen format
- Integrated iPod control via USB
- Front panel USB input
- Front panel 3.5mm input
- 1 Composite video output

**GENERAL**
- **F/R/S preamp outputs**
- Electronic volume, balance, fader
- Source audio memory
- Programmable turn-on volume
- Mute
- Loudness

---

**GENERAL**
- **2.0 DIN chassis**
- Import ISO/DIN mountable
- Internal cooling fan
- Electronic motorized face
- 6.5” TFT LCD touch screen monitor
- 16:9 Widescreen format
- 400 X 234 (RGB) resolution
- Electronic volume, bass, treble, balance, fader
- Rotary encoder control
- 2-Pairs of preamp outputs (F/R)

**GENERAL**
- **2.0 DIN chassis**
- Import ISO/DIN mountable
- Internal cooling fan
- Electronic motorized face
- 6.5” TFT LCD touch screen monitor
- 16:9 Widescreen format
- 400 X 234 (RGB) resolution
- Electronic volume, bass, treble, balance, fader
- Rotary encoder control
- 2-Pairs of preamp outputs (F/R)

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NEW!

XDVD9140
DVD MULTIMEDIA RECEIVER
1.0 DIN Chassis - 240 Watts
60x4 Channels
- MP3
- iPod®
- WMA
- AUX
- Bluetooth®
- XM
- DVD
- SD
- AM/FM
- CD

DVD/CD/MP3/WMA
DVD-R/RW/DVD+R/RW/CD-R/RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
On-screen display
ESP buffer
Subtitle/angle/zoom
AM/FM/TUNER
US/European frequency spacing
48 Station presets (36FM/12AM)
BLUETOOTH®
Communicates with Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID

GENERAL
1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7" TFT LCD touch screen monitor
16:9 Widescreen format
Integrated iPod® control via USB
Sirius Ready
Front Panel SD slot
Front panel USB input
51 Channel preamp outputs
Electronic volume, bass, treble, balance, fader
Programmable turn-on volume
Infrared remote controls
Mute
Loudness

iPod®
No extra cable to buy
- direct USB input
Command and control most iPods, via touch screen
Displays all track information including:
Playlists, Artist, Album and Songs
High-speed search by song or artist
iPod artist/song tagging on
HD Radio stations

XDVD8183
DVD MULTIMEDIA RECEIVER
1.0 DIN Chassis - 200 Watts
50x4 Channels
- MP3
- iPod®
- WMA
- AUX
- Bluetooth®
- XM
- DVD
- SD
- AM/FM
- CD

DVD/CD/MP3/WMA
DVD-R/RW/DVD+R/RW/CD-R/RW compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom
AM/FM/TUNER
US/European frequency spacing
48 Station presets (36FM/12AM)
BLUETOOTH®
Communicates with most Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID

GENERAL
1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7" TFT active matrix LCD
16:9 Widescreen format
480 x 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
Rotary encoder controls
Keyless disc eject
5.1 Audio outputs (RCA)
1 Audio/video input (RCA)
1 Rear camera input
2 Composite video output
iplug™ Interface cable (A/V-iPod®-3.5mm)
24-Bit D/A converter
Blue/white dot matrix secondary display
Infrared remote control
NEW!

XDVD9120
DVD MULTIMEDIA RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

<table>
<thead>
<tr>
<th>Multimedia</th>
<th>iPod®</th>
<th>WMA</th>
<th>MP3</th>
<th>AUX</th>
</tr>
</thead>
<tbody>
<tr>
<td>DVD</td>
<td>iPlug</td>
<td>iPod®</td>
<td>Bluetooth</td>
<td>USB</td>
</tr>
<tr>
<td>CD</td>
<td>AM/FM</td>
<td>HD Radio</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

DVD/CD/MP3/WMA
DVD-R/RW/CD-R/RCD-R/R compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom

HD RADIO® TUNER
Built-in HD Radio tuner
Static free, digital quality sound
Supports HD2/HD3 FM multicast channels
Displays station name, artist, and song title
on HD Radio channels
US/European frequency spacing
48 Station presets (56FM/12AM)

BLUETooth®
Communicates with Bluetooth enabled phones
Built-in microphone for hands free operation
Answer and place calls via touch screen
On-screen caller ID

GENERAL
1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7” TFT LCD touch screen monitor
16:9 Widescreen format
Integrated iPod control via USB
Front panel USB input
Front panel 3.5mm input
1 Composite video output
5.1 Channel preamp outputs
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Infrared remote control
Mute
Loudness

NEW!

XDVD8181
DVD MULTIMEDIA RECEIVER

1.0 DIN Chassis - 200 Watts
50x4 Channels

<table>
<thead>
<tr>
<th>Multimedia</th>
<th>iPod®</th>
<th>WMA</th>
<th>MP3</th>
<th>AUX</th>
</tr>
</thead>
<tbody>
<tr>
<td>DVD</td>
<td>iPlug</td>
<td>iPod®</td>
<td>Bluetooth</td>
<td>USB</td>
</tr>
<tr>
<td>CD</td>
<td>AM/FM</td>
<td>HD Radio</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

DVD/CD/MP3/WMA
DVD-R/RW/CD-R/RCD-R/R compatible
MP3/WMA encoded CD/DVD playback
Direct track access
Last position memory
Random/repeat/play/pause
High-speed track search
On-screen display
ESP buffer
Subtitle/angle/zoom

AM/FM TUNER
US/European frequency spacing
48 Station presets (56FM/12AM)
Auto station store
One touch memory
Auto stereo/mono
Manual tuning
Seek tuning

GENERAL
1.0 DIN chassis
Import ISO/DIN mountable
Electronic motorized face
7” TFT LCD touch screen monitor
16:9 Widescreen format
480 x 234 (RGB) resolution
Electronic volume, bass, treble, balance, fader
Rotary encoder controls
Keyless disc eject
2-Pairs of preamp outputs (F/R)
1 Subwoofer output (RCA)
1 Audio/video input (RCA)
1 Rear camera input (RCA)
2 Composite video outputs (RCA)
iPlug™ interface cable (3.5mm to RCA)
Blue/white dot matrix display
24 Bit D/A converter
Source audio memory
Programmable audio memory
9 Selectable EQ curves
Mute
Loudness
**XDVD9100**

**DVD MULTIMEDIA RECEIVER**

- 1.0 DIN Chassis - 200 Watts
- 50x4 Channels
- MP3
- iplug®
- iPod®
- Remote
- AUX
- DVD
- Bluetooth
- XM
- AM/FM
- CD
- HD Radio

**DVD/CD/MP3/WMA**

- DVD-R/RW/DVD+R/DVD-R/DVD+RW compatible
- MP3/WMA encoded CD/DVD playback
- Direct track access
- Last position memory
- Random/repeat/play/pause
- High-speed track search
- On-screen display
- ESP buffer
- Subtitle/angle/zoom

**AM/FM TUNER**

- US/European frequency spacing
- 48 Station presets (36FM/12AM)
- Auto station store
- One touch memory
- Auto stereo/mono
- Manual tuning
- Seek tuning

**GENERAL**

- 1.0 DIN chassis
- Import ISO/DIN mountable
- Electronic motorized face
- 7" TFT touch screen monitor
- 16:9 Widescreen format
- Integrated iPod® control via USB
- Front panel USB input
- Front panel 3.5mm input
- 1 Composite video output
- F/R/S preamp outputs
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- Infrared remote control
- Mute
- Loudness

**NEW!**

- No extra cable to buy - direct USB input
- Command and control most iPods via touch screen
- Displays all information including:
  - Playlists, Artist, Album and Songs
  - High-speed search by song or artist

**XDVD272**

**MOBILE DVD PLAYERS**

- 16:9 Wide Format - 480 x 234
- Resolution - Two 7" TFT LCD Monitors
- MP3
- iplug®
- iPod®
- AUX
- DVD
- Bluetooth
- XM
- AM/FM
- CD
- HD Radio

**DVR PLAYER**

- Compact hand-held design
- DRAM anti-shock memory
- 3 Second ESP - DVD
- DVD-R/RW & DVD+R/RW compatible
- Built-in MPEG 2/3 decoder
- 96kHz/24-bit D/A converter
- Multi-angle/audio/subtitle
- Fast forward/reverse/zoom
- Full function remote control
- Compact size: 11.02" x 7.09" x 1.77" (W/H/D)
- Included accessories:
  - DC adapter
  - Remote control
  - 2-Pairs of headphones
  - A/V input/output cables
  - iPod® A/V interface cable
  - Integrated mounting system

**AUDIO**

- CD-R/CD-RW compatible
- 20 Second ESP - CD-DH
- 1 Audio output (5.5mm down-mix 2-channel)
- 1 Audio input (5.5mm)
- 1 Headphone output w/volume control (5.5mm)
- Built-in speakers

**VIDEO**

- 7" TFT active matrix LCD
- 16:9 Widescreen format
- 480 x 234 (RGB) resolution
- Graphical user interface with OSD
- Adjustable color/brightness/contrast/sharpenes
- 1 Video Input (5.5mm)
- 1 Video output (5.5mm)

**SECONDARY MONITOR**

- 7" TFT active matrix LCD
- 16:9 Widescreen format
- 480 x 234 (RGB) resolution
- Easy single cable connection
- No external power required
- 1 A/V input (5.5mm)
- Integrated mounting system
- Compact size: 11.02" x 7.09" x 1.77" (W/H/D)

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.*
**MOBILE DVD PLAYERS**

**DVD PLAYER / MONITOR**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DVD PLAYER</strong></td>
<td>DVD-R/RW, DVD-R/RW compatible</td>
</tr>
<tr>
<td></td>
<td>DRAM anti-shock memory</td>
</tr>
<tr>
<td></td>
<td>2 Second ESP - DVD</td>
</tr>
<tr>
<td></td>
<td>Built-in MPEG 2 decoder</td>
</tr>
<tr>
<td></td>
<td>96kHz/24-bit D/A converter</td>
</tr>
<tr>
<td><strong>VIDEO</strong></td>
<td>7” TFT/LCD Monitor</td>
</tr>
<tr>
<td></td>
<td>16:9 Widescreen format</td>
</tr>
<tr>
<td></td>
<td>480 x 234 Resolution</td>
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<tr>
<td></td>
<td>Graphic user interface with OSD</td>
</tr>
<tr>
<td></td>
<td>LCD monitor ON/OFF control</td>
</tr>
<tr>
<td></td>
<td>Adjustable color/brightness/contrast/sharpness</td>
</tr>
<tr>
<td></td>
<td>1 Video input/output (3.5mm)</td>
</tr>
<tr>
<td><strong>AUDIO</strong></td>
<td>CD-R/RW compatible</td>
</tr>
<tr>
<td></td>
<td>DRAM anti-shock memory</td>
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<tr>
<td></td>
<td>20 Second ESP – CD-DA</td>
</tr>
<tr>
<td></td>
<td>1 Audio input/output (3.5mm)</td>
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<tr>
<td></td>
<td>1 Headphone output with volume control (3.5mm)</td>
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<tr>
<td></td>
<td>Built-in speakers</td>
</tr>
<tr>
<td><strong>GENERAL</strong></td>
<td>Single cable connection to secondary monitor</td>
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<tr>
<td></td>
<td>Button lock ON/OFF control</td>
</tr>
<tr>
<td></td>
<td>Full function remote control</td>
</tr>
<tr>
<td></td>
<td>Compact hand-held design</td>
</tr>
<tr>
<td></td>
<td>Unit dimensions: 11.02” x 7.09” x 1.77” (W/H/D)</td>
</tr>
</tbody>
</table>

**SECONDARY MONITOR**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>VIDEO</strong></td>
<td>7” TFT/LCD Monitor</td>
</tr>
<tr>
<td></td>
<td>16:9 Widescreen format</td>
</tr>
<tr>
<td></td>
<td>480 x 234 Resolution</td>
</tr>
<tr>
<td></td>
<td>1 Video input (3.5mm)</td>
</tr>
<tr>
<td><strong>AUDIO</strong></td>
<td>CD-R/CD-RW compatible</td>
</tr>
<tr>
<td></td>
<td>20 Second ESP – CD-DA</td>
</tr>
<tr>
<td></td>
<td>1 Audio input (3.5mm stereo)</td>
</tr>
<tr>
<td></td>
<td>1 Headphone output with volume control (3.5mm)</td>
</tr>
<tr>
<td></td>
<td>Built-in speakers</td>
</tr>
<tr>
<td><strong>GENERAL</strong></td>
<td>Media storage tray holds up to 4 discs</td>
</tr>
<tr>
<td></td>
<td>Compact hand-held design</td>
</tr>
<tr>
<td></td>
<td>Unit dimensions: 11.02” x 7.09” x 1.77” (W/H/D)</td>
</tr>
</tbody>
</table>

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.*
**HD RADIO® TUNER**

- Built-in HD Radio Tuner
- Static free, digital quality sound
- Supports HD2/HD3 FM multicast channels
- Displays station name, artist and song title on HD Radio channels
- 30 Station presets (18FM/12AM), including HD Radio presets
- Dedicated HD Radio-only seek mode
- No subscription fees
- Auto station store / Preset scan
- One-touch memory

**iPod®**

- No extra cable to buy - direct USB input
- Displays artist and song title information
- High speed search by song or artist
- iPod artist/song tagging on HD Radio stations

**GENERAL**

- 1.0 DIN chassis
- 2-Step motorized electronic detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 5 Pairs of preamp outputs (F/R/S)
- 5.5mm Front panel input
- USB front panel input
- Black/white dot matrix type liquid crystal display
- Wireless infrared remote
- 5 Selectable EQ curves — pop, jazz, classic, beat, rock

**USB**

- Front panel USB connection
- Full speed USB (12Mbps)
- Play MP3/WMA files from most mass storage devices
- Charges most USB devices (DC 5V, 500mA)

**BLUETOOTH® READY**

- Requires BTM60 Bluetooth module (sold separately)
- Bluetooth version 2.0 (1.2 compliant)
- Wireless hands free operation with caller ID
- Supports A2DP streaming audio

**BTM60 Module** (sold separately)

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---
GENERAL
1.0 DIN chassis
Electronic detachable face
Electronic volume, bass, treble, balance, fader
Programmable turn-on volume
1-Pair of preamp outputs (F/R/S)
3.5mm front panel input
Black/white dot matrix type liquid crystal display
5 Selectable EQ curves - pop, jazz, classic, beat, rock
Clock
Mute
Loudness

Detachable Face

[1] Instead of sending out one analog signal, stations
send out a bundled signal - both analog and digital.
Because it is digital, textual data such as traffic, stock
info and song titles can be sent out, as well.


[3] The combined analog and digital signals are transmitted.

[4] Inevitably, radio signals bounce off objects, causing what is called multipath
distortions. This is what causes the static in conventional radio receivers. HD Digital
radio receivers are designed to sort through reflected signals, reducing static, hiss,
pops and fades.

[5] Finally, the signals reach their destination. Both broadcasts are free, with no
subscription fee. To hear the digital broadcast, all you need is an HD Radio receiver.

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.
**XDMR7710 RECEIVER**

**GENERAL**
- 1.0 DIN chassis
- Electronic motorized 2-step detachable face
- Wireless (IR) remote control
- 5-Pair of preamp outputs (F/R/S)
- 1-Pair of auxiliary inputs (RCA)
- iPod® (sold separately)
- Requires IPC2M cable (sold separately)
- Supports A2DP streaming audio

**CD/MP3/WMA**
- CD-R/CD-RW compatible
- MP3/WMA encoded CD-R/RW playback

**AM/FM TUNER**
- US/European frequency spacing
- 30 Station presets (18FM/12AM)

**XM DIRECT™ TUNER** (sold separately)
- Over 170 channels available
- 20 channel presets
- Direct channel tuning

**GENERAL**
- 1.0 DIN chassis
- Electronic motorized 2-step detachable face
- Wireless (IR) remote control
- 5-Pair of preamp outputs (F/R/S)
- 1-Pair of auxiliary inputs (RCA)
- iPod™ interface cable (3.5mm to RCA)
- Black/white dot matrix type liquid crystal display
- Selectable EQ curves — pop, jazz, classic, beat, rock

**CD/MP3/WMA**
- CD-R/CD-RW compatible
- MP3/WMA encoded CD-R/RW playback

**AM/FM TUNER**
- US/European frequency spacing
- 30 Station presets (18FM/12AM)

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.*
### XDMR7700 RECEIVER

**GENERAL**
- 1.0 DIN chassis
- Import ISO/DIN mountable
- Electronic motorized detachable face
- Electronic volume, bass, treble, balance, fader
- Source audio memory
- Rotary encoder control
- Programmable turn-on volume
- Multi-button power on
- Keyless CD eject
- 2-Pair of preamp outputs
- 1-Pair of auxiliary inputs (RCA)
- iPlug™ interface cable
- XM Direct™ tuner controller
- Black/white dot matrix liquid crystal display
- Infrared remote control
- Selectable confirmation beep
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock
- Programmable display priority
- Clock, mute, loudness

**CD/MP3/WMA**
- MP3/WMA encoded CD-R/RW playback
- Last position memory
- Random/repeat/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup
- Direct track access
- Alphanumeric track search
- Displays ID3v1 tags

**AM/FM TUNER**
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek tuning
- Scan

**CD/MP3/WMA**
- CD-R/CW compatible
- Repeat/random/intro
- 1 Bit D/A converter
- MP3/WMA encoded CD-R/RW playback

**Output Power**
- 220 Watts Peak

---

### XDMA6855 RECEIVER

**GENERAL**
- 1.0 DIN chassis
- Electrical motorized detachable face
- Wireless (IR) remote control
- 2-Pair of preamp outputs (F/R)
- 1-Pair of auxiliary inputs (RCA)
- iPlug™ interface cable (3.5mm to RCA)
- Black/white dot matrix type liquid crystal display
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock

**Output Power**
- 200 Watts Peak

**CD/MP3/WMA**
- CD-R/RW compatible
- Repeat/random/intro
- 1 Bit D/A converter
- MP3/WMA encoded CD-R/RW playback

**Output Power**
- 200 Watts Peak

---

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.*

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**XM DIRECT™ TUNER**
- Over 170 channels available
- 20 channel presets
- Direct channel tuning

**Specifications**
- 220 Watts Peak

---

**AM/FM TUNER**
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek tuning
- Scan

**Specifications**
- 200 Watts Peak
**CD/MP3/WMA**
- CD-R/CD-RW compatible*
- Last position memory
- Random/repeat/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup

**AM/FM TUNER**
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek tuning
- Scan

**GENERAL**
- 1.0 DIN chassis
- Import ISO/DIN mountable
- Electronic motorized detachable face
- Electronic volume, bass, treble, balance, fader
- Source audio memory
- Rotary encoder control
- Programmable turn-on volume
- Multi-button power on
- Keyless CD eject
- 1-Pair of preamp outputs
- 1-Pair of auxiliary inputs (RCA)
- ipplug™ interface cable
- Positive white dot matrix type liquid crystal display
- Selectable confirmation beep
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock
- Clock, mute, loudness

---

*XDMA690*

**RECEIVER**

1.0 DIN Chassis · 200 Watts
50x4 Channels

- MP3
- WMA
- iPod®
- DVD
- XM
- CD

**CD/MP3/WMA**
- CD-R/CD-RW compatible*
- Repeat/random/intro
- 1 Bit D/A converter
- MP3/WMA encoded CD-R/RW playback*

**iPod®** (included)
- Control and command most iPods except Shuffle
- Displayed all information including:
  - Playlists, artist, album and songs
  - Displays iPod when connected
- Includes 2M iPod interface cable

---

*XDMA6700*

**RECEIVER**

1.0 DIN Chassis · 200 Watts
50x4 Channels

- MP3
- WMA
- iPod®
- DVD
- XM
- CD

**CD/MP3/WMA**
- CD-R/CD-RW compatible*
- Repeat/random/intro
- 1 Bit D/A converter
- MP3/WMA encoded CD-R/RW playback*

**iPod®** (sold separately)
- Requires IPC2M cable (sold separately)
- Control and command most iPods except Shuffle
- Displays all information including:
  - Playlists, artist, album and songs
  - Charges iPod when connected

**BLUETOOTH® READY**

- Requires BTM60 module (sold separately)
- Bluetooth Version 2.0 (1.2 compliant)
- Wireless hands free operation with caller ID
- Supports A2DP streaming audio
- Communicates with most Bluetooth enabled phones
- Answer and place calls using front panel controls

---

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.
Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.

**TUNER**
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store/Preset scan
- One-touch memory

**GENERAL**
- 1.0 DIN chassis
- Electronic motorized 2-Step detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 5-Pair of preamp outputs
- 3.5mm Front panel input
- Black/white dot matrix type liquid crystal display
- Wireless infrared remote
- 5 Selectable EQ curves — pop, jazz, classic, beat, rock
- Clock, mute, loudness

**TUNER**
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono

**GENERAL**
- 1.0 DIN chassis
- Electronic motorized 2-Step detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 5-Pair of preamp outputs
- 3.5mm Front panel input
- Black/white dot matrix type liquid crystal display
- Wireless infrared remote
- 5 Selectable EQ curves — pop, jazz, classic, beat, rock
- Clock, mute, loudness

**GENERAL**
- 1.0 DIN chassis
- Electronic motorized 2-Step detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 5-Pair of preamp outputs
- 3.5mm Front panel input
- Black/white dot matrix type liquid crystal display
- Wireless infrared remote
- 5 Selectable EQ curves — pop, jazz, classic, beat, rock
- Clock, mute, loudness

**CD/MP3/WMA**
- CD-R/CD-RW compatible*
- MP3/WMA encoded CD-R/RW playback*
- Repeat/random/intro
- Direct track access
- Alphanumeric track search
- High-speed audible track search
- 1 Bit D/A converter
- Displays MP3 ID3v1 tags
- Displays WMA tags

**CD/MP3/WMA**
- CD-R/CD-RW compatible*
- MP3/WMA encoded CD-R/RW playback*
- Repeat/random/intro
- Direct track access
- Alphanumeric track search
- High-speed audible track search
- 1 Bit D/A converter
- Displays MP3 ID3v1 tags
- Displays WMA tags

**BLUETOOTH™ READY**
- Requires BTM60 module (sold separately)
- Bluetooth Version 2.0 (1.2 compliant)
- Wireless hands free operation with caller ID
- Supports AZIP streaming audio
- Communicates with most Bluetooth enabled phones
- Answer and place calls using front panel controls

**USB**
- Front panel USB connection
- Full speed USB (12 Mb/s)
- Play MP3/WMA files from most mass storage devices
- Charges most USB devices

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.*
RECEIVERS

**XDM6350**

**RECEIVER**

1.0 DIN Chassis · 200 Watts
50x4 Channels

- **X:** MP3
- **X:** WMA
- **X:** DVD
- **X:** XM
- **X:** CD

**CD/MP3/WMA**

- CD-R/CD-RW compatible
- MP3/WMA encoded CD-R/RW playback
- Repeat/random/intro
- Direct track access
- Alphanumeric track search
- High-speed audible track search
- 1 Bit D/A converter
- Displays MP3 ID3v1 tags
- Displays WMA tags

**TUNER**

- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono

**USB**

- Front panel USB connection
- Full speed USB (12mbps)
- Play MP3/WMA files from most mass storage devices
- Charges most USB devices such as a cell phone, iPod, etc.
- Provides 5 volts DC, 500mA

**GENERAL**

- 1.0 DIN chassis
- Electronic detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 3-Pairs of preamp outputs
- 3.5mm front panel input
- USB front panel input

**USB**

- Front panel USB connection
- Full speed USB (12mbps)
- Play MP3/WMA files from most mass storage devices
- Charges most USB devices such as a cell phone, iPod, etc.
- Provides 5 volts DC, 500mA

**GENERAL**

- 1.0 DIN chassis
- Electronic detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 3-Pairs of preamp outputs
- 3.5mm front panel input
- USB front panel input

**GENERAL**

- 1.0 DIN chassis
- Electronic detachable face
- Electronic volume, bass, treble, balance, fader
- Programmable turn-on volume
- 3-Pairs of preamp outputs
- 3.5mm front panel input
- USB front panel input

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.*
**XD642W RECEIVER**

1.0 DIN Chassis - 200 Watts
50x4 Channels

<table>
<thead>
<tr>
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<th>x</th>
<th>iplug</th>
<th>x</th>
<th>AUX</th>
</tr>
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<tbody>
<tr>
<td>WMA</td>
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<td>USB</td>
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<tr>
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<td>XM</td>
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<td>AM/FM</td>
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<td>WX</td>
</tr>
<tr>
<td>x CD</td>
<td></td>
<td>HD Radio</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**CD**
- CD-R/CD-RW compatible*
- Last position memory
- Random/repeat/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup

**AM/FM/WB TUNER**
- 7-Channel NOAA weatherband
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek tuning
- Scan

**GENERAL**
- 1.0 DIN EDP rust-resistant chassis
- Import ISO/DIN mountable
- Electronic detachable face
- Conformal-coated circuit boards
- Programmable turn-on volume
- 1-Pair of preamp outputs
- 1-Pair of auxiliary inputs (RCA)
- iplug™ interface cable (3.5mm to RCA)
- Positive white dot matrix liquid crystal display
- Selectable confirmation beep
- 5 Selectable EQ curves – pop, jazz, classic, beat, rock
- Clock, mute, loudness

**XD5125 RECEIVER**

1.0 DIN Chassis - 100 Watts
25x4 Channels

<table>
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</tr>
<tr>
<td>x CD</td>
<td></td>
<td>HD Radio</td>
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<td></td>
</tr>
</tbody>
</table>

**CD**
- CD-R/CD-RW compatible*
- Repeat/random/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup

**TUNER**
- Rotary controlled tuning
- Stereo/mono
- Local/distance

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.
**XC4100 RECEIVER**

- 2-Shaft Chassis · 30 Watts
- 15x2 Channels

<table>
<thead>
<tr>
<th>MP3</th>
<th>iPlug</th>
<th>iPod®</th>
<th>Remote</th>
</tr>
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<tbody>
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<td>AM/FM/WB</td>
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<td>HD Radio</td>
<td></td>
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</tr>
<tr>
<td>CD</td>
<td></td>
<td>TAPE</td>
<td></td>
</tr>
</tbody>
</table>

**Cassette**

- Locking fast forward
- Auto stop

**AM/FM Tuner**

- Rotary encoder control
- Stereo/mono
- FM LED indicator

**General**

- 1.0 DIN compatible
- 2-Channel stereo output
- Volume, tone, balance
- 1-Pair of preamp outputs
- Power antenna output
- 3.5mm Auxiliary input
- Bass boost

---

**CP6460W COMBO PACK**

- 1.0 DIN Chassis · 200 Watts
- 50x4 Channels

<table>
<thead>
<tr>
<th>MP3</th>
<th>iPlug</th>
<th>iPod®</th>
<th>Remote</th>
</tr>
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<tbody>
<tr>
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<tr>
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<td></td>
<td>TAPE</td>
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</tbody>
</table>

**CD**

- CD-R/CD-RW compatible*
- Last position memory
- Random/repeat/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup

**AM/FM/WB Tuner**

- 7-Channel NOAA weatherband
- US/European frequency spacing
- 30 Station presets (18 FM/12 AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek tuning
- Scan

**Speakers**

- 6.5 Dual cone design
- Corrosion-resistant ABS construction
- 1-Piece basket with integrated grille
- Injection-molded polypropylene cone
- Poly-coated cloth surround
- Rust-resistant mounting hardware
- 24 ft. 20-Gauge speaker wire included

**General**

- 1.0 DIN EDP rust-resistant chassis
- Import ISO/DIN mountable
- Electronic detachable face
- Conformal-coated circuit boards
- Programmable turn-on volume
- 1-Pair of preamp outputs
- 1-Pair of auxiliary inputs (RCA)

- iPlug™ interface cable (3.5mm to RCA)
- Positive white dot matrix
- Liquid crystal display
- Selectable confirmation beep
- 5 Selectable EQ curves — pop, jazz, classic, beat, rock
- Clock, mute, loudness

---

*Some CD-Rs and CD-RWs may be incompatible with this unit, depending on media type and recording method.*
Portative GPS Navigation System

**XNAV4310**
PORTABLE GPS NAVIGATION SYSTEM

**GENERAL**
Approx. 11 million points of interest
4.3” Wide TFT LCD touch screen with:
- 480 x 272 resolution (130,560 pixels)
- Windows® CE. NET 5.0 operating system
- 400MHz processor
- SiRF Star III GPS Chipset
- Internal 1100mA Li-Polymer battery
- Compact size
- 2GB SD Card preloaded with seamless US/Canada maps

Fast route guidance search by:
- Address/Intersection/City/ZIP code
- Points of interest
- Address book, Previous destination
- GPS status indicator
- 9 level selectable zoom
- Internal speaker
- 3.5mm Audio output

**INCLUDES**
- DVD map database disc with:
  - US, Canada, Hawaii, Alaska and Puerto Rico maps & Owner’s manual
  - Quick start guide
  - Windshield suction mount mounting bracket
  - Soft carry case
  - 12VDC adapter

**NEW!**
4.3” Wide Touch Screen · 2GB SD Card with US & Canada Maps

---

**XNAV5560**
PORTABLE GPS NAVIGATION SYSTEM

**GENERAL**
Approx. 2 million points of interest
3.5” Wide TFT LCD touch screen with:
- 320 x 240 resolution (76,800 pixels)
- Windows® CE. NET 5.0 operating system
- 400MHz processor
- SiRF Star III GPS Chipset
- Internal 1100mA Li-Polymer battery
- Compact size
- 1GB SD Card preloaded with seamless US map

Fast route guidance search by:
- Address/Intersection/City/ZIP code
- Points of interest
- Address book, Previous destination
- GPS status indicator
- 9 level selectable zoom
- Internal speaker
- 3.5mm Audio output

**INCLUDES**
- DVD map database disc with:
  - US, Canada, Hawaii, Alaska and Puerto Rico maps & Owner’s manual
  - Quick start guide
  - Windshield suction mount mounting bracket
  - Soft carry case
  - 12VDC adapter

**NEW!**
3.5” Wide Touch Screen · 1GB SD Card with US Map
**IP45 A/V INTERFACE CABLE**

**FEATURES**

The Dual IP45 allows you to listen to and view content from any portable device (equipped with standard RCA outputs) through your multimedia car stereo.

Compatible with all portable players regardless of manufacturer or platform, the IP45 delivers your music and video on your terms. Multiple mounting options and a cosmetic rubber boot allow you to install the IP45 in the most convenient location for easy access while creating little or no obstruction to your vehicle’s interior. Simply plug the RCA outputs of your portable device in to the IP45’s inputs to begin enjoying all of your favorite content.

**GENERAL**

The following products include technology:

- XDVD8181
- XDVD8281
- XDM7710
- XDMA7715
- XDMR7700
- XDMA690
- XDMA680
- XDA642W

**IP35 AUDIO INTERFACE CABLE**

**FEATURES**

The Dual iplug allows you to connect any video source or multimedia player through any receiver equipped with standard A/V inputs.

Compatible with video and multimedia sources regardless of manufacturer or platform – the iplug delivers your entertainment on your terms.

Multiple mounting options allow you to install iplug in the most convenient location for easy access.

**GENERAL**

The following products include technology:

- XDVD8181
- XDVD8281
- XDM7710
- XDMA7715
- XDMR7700
- XDMA690
- XDMA680
- XDA642W

**IPC2M iPod® INTERFACE CABLE**

**FEATURES**

Compatible with most iPods, except Shuffle, including iPhone and iTouch

Use with Dual XDMA6700, XDMA6855 and XDMA7715

- 2 Meter length
- D-Shaped connector
- 30-Pin Apple® connector
BTM60
WIRELESS BLUETOOTH® MODULE

1 Wire Installation - Full Duplex A2DP Streaming Audio

<table>
<thead>
<tr>
<th></th>
<th>MP3</th>
<th>WMA</th>
<th>DVD</th>
<th>XM</th>
<th>CD</th>
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<td>USB</td>
<td></td>
</tr>
</tbody>
</table>

FEATURES
Bluetooth Version 2.0 (v1.2 compliant)
Supports the following profiles:
- HFP - hands free profile
- A2DP - streaming audio
- AVRCP - remote device control
Communicates with most Bluetooth enabled phones
Last number redial
View last 5 received/dialed/missed calls
Auto answer/Auto connect
Caller ID

GENERAL
Answer and place calls using front panel controls
Talk button for simplified operation
Integrated noise and echo cancelling microphone
Easy 1-wire installation with visor mounting clip and 3 meter cable
Class 2 support (10m)
Full duplex
Compatible with the following models:
- XD6400, XD64700, XD64855, XD7715
- XD6425, XD7720

MP3
WMA
DVD
XM
CD
iplug
iPod
Bluetooth
Remote
USB
AM/FM
HD Radio
AUX
Remote
USB

BTV50
UNIVERSAL BLUETOOTH® SPEAKERPHONE

2.2” Blue/White LCD

<table>
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</tr>
</tbody>
</table>

FEATURES
Wireless hands free operation
Supports most Bluetooth enabled phones
Phonebook transfer and search mode
Powerful onboard DSP provides:
- Noise reduction
- Echo cancellation
Built-in rechargeable lithium polymer battery provides:
- 8 Hour talk time
- 200 Hour standby time
USB charging port
2.2” Blue/White LCD with support for:
- 14 character display
- Caller ID
- Battery status
- Call status
- Volume level
- Connection information
- Signal strength indicator
- 3 Selectable ringtones
- Last 5 number redial

OPERATION
Answer call
Cancel/end call
Microphone mute
Call waiting
Call forwarding
3-Way calling
Voice dialing (if supported by mobile device)
Auto find/reconnect

SPECIFICATIONS
Bluetooth version 2.0 (1.2 compliant)
Supports the following profiles:
- Headset
- Handsfree
- Object Push
- Full-Duplex audio capability
- Speak and listen simultaneously
- Class 2 support (10 meters)

Some Bluetooth devices may not work properly, depending on the features or specifications of the device.
**XIA6000 AMPLIFIER**

**POWER OUTPUT**
- 1000 Watts · 500x2 Channels
- Signal-to-noise ratio: 74dB (reference: 1 Watt into 4 ohms)

**ADDITIONAL POWER OUTPUT**
- 200 Watts RMS x 2 channels @ 4 ohms and ≤ 1% THD+N
- Signal-to-noise ratio: 74dB (reference: 1 Watt into 4 ohms)
- Dynamic power: 1000 Watts · 4 ohms

**Dimensions:**
- Amplifier dimensions: 18.5” x 2.36” x 9.96” (WxHxD)
- Typical installation dimensions: 19.5” x 3.5” x 11” (WxHxD)

**Additional Features:**
- Die-cast aluminum heatsink
- Illuminite™ circuit outputs
- Recessed controls
- Low level inputs (RCA)
- High level inputs (speaker wire)
- Variable input control
- Low pass variable crossover
- 12dB/Octave crossover slope
- 12dB Variable bass boost
- PWM MOSFET power supply
- Direct wire connection terminals
- Thermal overload protection
- Short circuit protection
- Overvoltage protection
- Bi-color LED status indicator

---

**XIA4225 AMPLIFIER**

**POWER OUTPUT**
- 800 Watts · 400x2 Channels
- Signal-to-noise ratio: 74dB (reference: 1 Watt into 4 ohms)

**ADDITIONAL POWER OUTPUT**
- 250 Watts RMS x 2 channels @ 2 ohms and ≤ 1% THD+N
- Signal-to-noise ratio: 74dB (reference: 1 Watt into 4 ohms)
- Dynamic power: 800 Watts · 4 ohms

**Dimensions:**
- Amplifier dimensions: 16.92” x 2.36” x 9.84” (WxHxD)
- Typical installation dimensions: 17” x 3.5” x 10.5” (WxHxD)

**Additional Features:**
- Die-cast aluminum heatsink
- Illuminite™ circuit outputs
- Recessed controls
- Low level inputs (RCA)
- High level inputs (speaker wire)
- Variable input control
- Low pass variable crossover
- 24dB/Octave crossover slope
- 12dB Variable bass boost
- PWM MOSFET power supply
- Direct wire connection terminals
- Thermal overload protection
- Short circuit protection
- Overvoltage protection
- Bi-color LED status indicator

---

**XIA3425 AMPLIFIER**

**POWER OUTPUT**
- 580 Watts · 290x2 Channels
- Signal-to-noise ratio: 74dB (reference: 1 Watt into 4 ohms)

**ADDITIONAL POWER OUTPUT**
- 150 Watts RMS x 2 channels @ 4 ohms and ≤ 1% THD+N
- Signal-to-noise ratio: 74dB (reference: 1 Watt into 4 ohms)
- Dynamic power: 580 Watts · 4 ohms

**Dimensions:**
- Amplifier dimensions: 16.02” x 2.36” x 9.65” (WxHxD)
- Typical installation dimensions: 18” x 3.5” x 11” (WxHxD)

**Additional Features:**
- Die-cast aluminum heatsink
- Illuminite™ circuit outputs
- Recessed controls
- Low level inputs (RCA)
- High level inputs (speaker wire)
- Variable input control
- Low pass variable crossover
- 12dB/Octave crossover slope
- 12dB Variable bass boost
- PWM MOSFET power supply
- Direct wire connection terminals
- Thermal overload protection
- Short circuit protection
- Overvoltage protection
- Bi-color LED status indicator
4/3/2-Channel Amp

600 Watts Peak

XPA4100 AMPLIFIER

600 Watts · 150x4 Channels

POWER OUTPUT
50 Watts RMS x 4 channels @ 4 ohms and ≤ 1% THD+N
Signal to noise ratio 72dBA
(reference: 1 Watt into 4 Ohms)

ADDITIONAL POWER OUTPUT
75 Watts RMS x 4 channels @ 2 Ohms and ≤ 1% THD+N
150 Watts RMS x 2 channels @ 4 Ohms (bridged) and ≤ 1% THD+N
Dynamic power 600 Watts @ 4 Ohms
Frequency response 20Hz–20kHz (-3dB)
Maximum input signal 6V
Minimum input signal 200mV

GENERAL
PWM MOSFET power supply
2 Ohm stable stereo operation
Class AB output design
Stereo/bridged simultaneous operation
Bridgeable operation
Extruded aluminum heatsink
Barrier strip connection terminals
Side mounted controls
Auto-reset thermal overload protection
Speaker short circuit protection
Reverse polarity protection
Bi-color LED status indicator

XPA2100 AMPLIFIER

300 Watts · 150x2 Channels

POWER OUTPUT
50 Watts RMS x 2 channels @ 4 Ohms and ≤ 1% THD+N
Signal to noise ratio 75dBA
(reference: 1 Watt into 4 Ohms)

ADDITIONAL POWER OUTPUT
75 Watts RMS x 2 channels @ 2 Ohms and ≤ 1% THD+N
150 Watts RMS x 1 channel @ 4 Ohms (bridged) and ≤ 1% THD+N
Dynamic power 300 Watts @ 4 Ohms
Frequency response 20Hz–20kHz (-3dB)
Maximum input signal 6V
Minimum input signal 200mV

GENERAL
PWM MOSFET power supply
2 Ohm stable stereo operation
Class AB output design
Stereo/bridged simultaneous operation
Bridgeable operation
Extruded aluminum heatsink
Barrier strip connection terminals
Side mounted controls
Auto-reset thermal overload protection
Speaker short circuit protection
Reverse polarity protection
Bi-color LED status indicator

2/1-Channel Amp

300 Watts Peak
<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Power Handling (Watts)</th>
<th>Impedance (Ohms)</th>
<th>Type of Cone</th>
<th>Surrounds</th>
<th>Midrange</th>
<th>Illumination</th>
<th>Frequency Response</th>
<th>Sensitivity (dB)</th>
</tr>
</thead>
<tbody>
<tr>
<td>XNP693</td>
<td>6x9&quot; 3-Way</td>
<td>150 peak - 70 RMS</td>
<td>4</td>
<td>White PP</td>
<td>Rubber</td>
<td>Dome</td>
<td>4 pod</td>
<td>50Hz - 20kHz</td>
<td>89</td>
</tr>
<tr>
<td>XNP653</td>
<td>6.5&quot; 3-Way</td>
<td>140 peak - 60 RMS</td>
<td>4</td>
<td>White PP</td>
<td>Rubber</td>
<td>Dome</td>
<td></td>
<td>65Hz - 20kHz</td>
<td>89</td>
</tr>
<tr>
<td>XNP553</td>
<td>5.25&quot; 3-Way</td>
<td>135 peak - 50 RMS</td>
<td>4</td>
<td>White PP</td>
<td>Rubber</td>
<td>Dome</td>
<td></td>
<td>90Hz - 20kHz</td>
<td>89</td>
</tr>
</tbody>
</table>

**General**

3-Way speakers with white Polypropylene cone
Rubber long throw surrounds
Dome midrange
12 Volt DC 4 pod white illumination
Dual Piezo tweeters

**Silk Dome Tweeter**

**6 x 9" Speakers**

**150 Watts Peak**

**6.5" Speakers**

**140 Watts Peak**

**5.25" Speakers**

**135 Watts Peak**

**White Illumination**
### GENERAL
4-Way Speakers with brushed metalized silver Polypropylene cone
Treated long throw surrounds
1/2" Mylar tweeter
12 Volt DC 4 pod blue illumination
Dual Piezo tweeters
Grilles included

<table>
<thead>
<tr>
<th>SPEAKER SIZE</th>
<th>POWER HANDLING</th>
<th>NOMINAL IMPEDANCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 x 9”</td>
<td>150 Watts peak - 50 Watts RMS</td>
<td>4 Ohms</td>
</tr>
<tr>
<td>6.5”</td>
<td>140 Watts peak - 50 Watts RMS</td>
<td>4 Ohms</td>
</tr>
<tr>
<td>5.25”</td>
<td>135 Watts peak - 50 Watts RMS</td>
<td>4 Ohms</td>
</tr>
</tbody>
</table>

**SBX694**
- **ILLUMINITE SPEAKERS**
- **POWER HANDLING**
  - 150 Watts peak - 50 Watts RMS
- **NOMINAL IMPEDANCE**
  - 4 Ohms
- **WOOFER**
  - Brushed metalized silver Polypropylene cone
- **TWEETER**
  - 1/2” Mylar dome
- **FREQUENCY RESPONSE**
  - 58Hz - 20kHz
- **SENSITIVITY**
  - 89dB

**SBX654**
- **ILLUMINITE SPEAKERS**
- **POWER HANDLING**
  - 140 Watts peak - 50 Watts RMS
- **NOMINAL IMPEDANCE**
  - 4 Ohms
- **WOOFER**
  - Brushed metalized silver Polypropylene cone
- **TWEETER**
  - 1/2” Mylar dome
- **FREQUENCY RESPONSE**
  - 65Hz - 20kHz
- **SENSITIVITY**
  - 89dB

**SBX554**
- **ILLUMINITE SPEAKERS**
- **POWER HANDLING**
  - 135 Watts peak - 50 Watts RMS
- **NOMINAL IMPEDANCE**
  - 4 Ohms
- **WOOFER**
  - Brushed metalized silver Polypropylene cone
- **TWEETER**
  - 1/2” Mylar dome
- **FREQUENCY RESPONSE**
  - 90Hz - 20kHz
- **SENSITIVITY**
  - 89dB
### DS693 Speakers

- **6 x 9” 3-Way Speakers**
- 150 Watts
- 75 Watts RMS

#### General
- 2-Color ABS grille
- Black chromed PP cone
- Black foam surround
- Black stamped steel basket
- Rubber magnet boot
- Grilles included

#### Power Handling
- 150 Watts peak - 75 Watts RMS

#### Nominal Impedance
- 4 Ohms

#### Woofer
- Black chrome Polypropylene cone

#### Tweeter
- 1” Black Mylar dome

#### Frequency Response
- 60Hz - 20kHz

#### Sensitivity
- 91dB

### DS655 Speakers

- **6.5” 3-Way Speakers**
- 120 Watts
- 60 Watts RMS

#### General
- 2-Color ABS grille
- Black chromed PP cone
- Black foam surround
- Black stamped steel basket
- Rubber magnet boot
- Grilles included

#### Power Handling
- 120 Watts peak - 60 Watts RMS

#### Nominal Impedance
- 4 Ohms

#### Woofer
- Black chrome Polypropylene cone

#### Tweeter
- 1” Black Mylar dome

#### Frequency Response
- 75Hz - 20kHz

#### Sensitivity
- 89dB

### DS573 Speakers

- **5 x 7”/6 x 8” 3-Way Speakers**
- 120 Watts
- 60 Watts RMS

#### General
- 2-Color ABS grille
- Black chromed PP cone
- Black foam surround
- Black stamped steel basket
- Rubber magnet boot
- Grilles included

#### Power Handling
- 120 Watts peak - 60 Watts RMS

#### Nominal Impedance
- 4 Ohms

#### Woofer
- Black chrome Polypropylene cone

#### Tweeter
- 1” Black Mylar dome

#### Frequency Response
- 70Hz - 20kHz

#### Sensitivity
- 90dB
5.25” 2-Way Speakers · 100 Watts 50 Watts RMS

**POWER HANDLING**
100 Watts peak · 50 Watts RMS

**NOMINAL IMPEDANCE**
4 Ohms

**WOOFER**
Black chrome Polypropylene cone

**TWEETER**
1” Black Mylar dome

**FREQUENCY RESPONSE**
80Hz-20kHz

**SENSITIVITY**
86dB

---

4” 2-Way Speakers · 100 Watts 50 Watts RMS

**POWER HANDLING**
100 Watts peak · 50 Watts RMS

**NOMINAL IMPEDANCE**
4 Ohms

**WOOFER**
Black chrome Polypropylene cone

**TWEETER**
1” Black Mylar dome

**FREQUENCY RESPONSE**
85Hz-20kHz

**SENSITIVITY**
86dB

---

2-Way Coaxial Speakers

**100 Watts Peak**

---

**GENERAL**
2-Color ABS grille
Black chromed PP cone
Black foam surround
Black stamped steel basket
Rubber magnet boot
Grilles included
DS692/BDS692 SPEAKERS
6 x 9” 2-Way Speakers · 120 Watts
60 Watts RMS

POWER HANDLING
120 Watts peak · 60 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Treated paper cone with black foam surround

TWEETER
1” Black Mylar dome

FREQUENCY RESPONSE
70Hz-20kHz

SENSITIVITY
88dB

DS652/BDS652 SPEAKERS
6.5” 2-Way Speakers · 100 Watts
50 Watts RMS

POWER HANDLING
100 Watts peak · 50 Watts RMS

NOMINAL IMPEDANCE
4 Ohms

WOOFER
Treated paper cone with black foam surround

TWEETER
1” Black Mylar dome

FREQUENCY RESPONSE
80Hz-20kHz

SENSITIVITY
86dB

GENERAL
BDS – Blister packaging
DS – Box packaging
Treated paper cone
Black foam surround
Black stamped steel basket
Grilles included
<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Power Handling</th>
<th>Nominal Impedance</th>
<th>Woofer Description</th>
<th>Tweeter Description</th>
<th>Frequency Response</th>
<th>Sensitivity</th>
</tr>
</thead>
<tbody>
<tr>
<td>HDS692</td>
<td>6 x 9” 2-Way Speakers</td>
<td>300 Watts peak - 100 Watts RMS</td>
<td>4 Ohms</td>
<td>Dynamic balanced PP cone</td>
<td>Ferrofluid cooled, light weight silk dome</td>
<td>58Hz - 23kHz</td>
<td>92dB</td>
</tr>
<tr>
<td>HDS572</td>
<td>5 x 7” 2-Way Speakers</td>
<td>225 Watts peak - 75 Watts RMS</td>
<td>4 Ohms</td>
<td>Dynamic balanced PP cone</td>
<td>Ferrofluid cooled, light weight silk dome</td>
<td>60Hz - 23kHz</td>
<td>90dB</td>
</tr>
<tr>
<td>HDS652</td>
<td>6.5” 2-Way Speakers</td>
<td>225 Watts peak - 75 Watts RMS</td>
<td>4 Ohms</td>
<td>Dynamic balanced PP cone</td>
<td>Ferrofluid cooled, light weight silk dome</td>
<td>65Hz - 23kHz</td>
<td>89dB</td>
</tr>
<tr>
<td>HDS552</td>
<td>5.25” 2-Way Speakers</td>
<td>165 Watts peak - 55 Watts RMS</td>
<td>4 Ohms</td>
<td>Dynamic balanced PP cone</td>
<td>Ferrofluid cooled, light weight silk dome</td>
<td>90Hz - 23kHz</td>
<td>86dB</td>
</tr>
<tr>
<td>Model</td>
<td>Subwoofer Size</td>
<td>Power Handling</td>
<td>Nominal Impedance</td>
<td>Woofer Material</td>
<td>Frequency Response</td>
<td>Sensitivity</td>
<td></td>
</tr>
<tr>
<td>---------------</td>
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<td>-------------</td>
<td></td>
</tr>
<tr>
<td>FY12DVC</td>
<td>12&quot; Subwoofer</td>
<td>1000 Watts peak</td>
<td>2 x 2 Ohms</td>
<td>Foam surround</td>
<td>28Hz - 125Hz</td>
<td>92dB</td>
<td></td>
</tr>
<tr>
<td>DS12/BDS12</td>
<td>12&quot; Subwoofer</td>
<td>500 Watts peak</td>
<td>4 Ohms</td>
<td>Brushed chrome PP cone with black foam surround</td>
<td>28Hz - 125Hz</td>
<td>88dB</td>
<td></td>
</tr>
<tr>
<td>DS10/BDS10</td>
<td>10&quot; Subwoofer</td>
<td>400 Watts peak</td>
<td>4 Ohms</td>
<td>Brushed chrome Polypropylene cone with black foam surround</td>
<td>30Hz - 125Hz</td>
<td>87dB</td>
<td></td>
</tr>
</tbody>
</table>

**Dual 2.5" Voice coils**

**DESIGNED TO WORK WITH**

- Dual XIA5600 amplifier

---

**GENERAL**

- Foam surround
- Machined aluminum die-cast basket
- Chrome plated t-plate
- Polypropylene dustcap with embossed DUAL Logo
- Chromed push terminals
- Force air convection for VC Cooling
- 160 Oz. Magnet
- Dual 2.5" Voice coils

**DS12/BDS12**

- Brushed chrome PP cone
- Black foam surround
- Black stamped steelbasket
- Rubber magnet boot

**DS10/BDS10**

- Brushed chrome PP cone
- Black foam surround
- Black stamped steelbasket
- Rubber magnet boot

---

**POWER HANDLING**

- 1000 Watts peak - 500 Watts RMS
- 500 Watts peak - 150 Watts RMS
- 400 Watts peak - 150 Watts RMS

**NOMINAL IMPEDANCE**

- 2 x 2 Ohms
- 4 Ohms
- 4 Ohms

---

**SENSITIVITY**

- 92dB
- 88dB
- 87dB
**BP1204 BANDPASS**

1100 Watts Peak

**POWER HANDLING**

1100 Watts peak (IPP) - 600 Watts RMS

**NOMINAL IMPEDANCE**

4 Ohms

**FREQUENCY RESPONSE**

30Hz - 200Hz

**SENSITIVITY**

87dB

**GENERAL**

Low-Q optimized drivers

2.5" Voice coils

Carpeted enclosure

Plexi subwoofer viewing windows

Built-in crossovers

Easy add-on to existing systems

Mirrored and diamond plated chambers

12 Volt DC blue glow illumination

Dimensions: 14.4" x 30" x 14.4" (H/W/D)

**XOBP12D BANDPASS**

1100 Watts Peak

**POWER HANDLING**

1100 Watts peak - 600 Watts RMS

**NOMINAL IMPEDANCE**

4 Ohms

**WOOFER**

Silver plated polypropylene cone

**FREQUENCY RESPONSE**

30Hz - 200kHz

**SENSITIVITY**

87dB

**GENERAL**

Low-Q optimized drivers

2.5" Voice coils

Carpeted enclosure

Plexi subwoofer viewing windows

Built-in crossovers

Easy add-on to existing systems

Mirrored and diamond plated chambers

Dual chamber design

12 Volt DC blue glow illumination

Dimensions: 14.4" x 30" x 14" (H/W/D)
**MDMA80 WEATHER RECEIVER**

1.0 DIN Chassis · 200 Watts
50x4 Channels

- MP3
- WMA
- iPod®
- AUX
- MP3/WMA/CD
  - CD/CD-R compatible
  - MP3/WMA encoded CD-R/RW playback
  - Electronic volume, bass, treble, balance, fader
  - iPlug™ interface cable included
  - 5 Selectable EQ curves – pop, jazz, classic, beat, rock

**AM/FM/WB TUNER**

- 7-Channel NOAA weatherband
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual tuning
- Seek/scan tuning

**GENERAL**

- 1.0 DIN EDP rust-resistant chassis
- Electronic motorized detachable face
- UV-resistant face and trim ring
- Conformal-coated circuit boards
- Electronic volume, bass, treble, balance, fader
- Source audio memory
- Rotary encoder control
- Programmable turn-on volume
- Multi-button power on
- Keyless CD eject

**MWR30 Compatible (included)**

Electronic Motorized Detachable Face

NEW!

**MDMA8030 WEATHER RECEIVER**

1.0 DIN Chassis · 200 Watts
50x4 Channels

- MP3
- WMA
- iPod®
- AUX
- MP3/WMA/CD
  - CD/CD-R compatible
  - Last position memory
  - Disc repeat/random/intro
  - Directory repeat/random/intro
  - Direct track access
  - Alphanumeric track search
  - Displays 16x516 tags
  - High-speed audible track search
  - 1 Bit D/A converter
  - Anti-shock mechanism
  - 3-Beam laser pickup

**AM/FM/WB TUNER**

- 7-Channel weatherband
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance

**GENERAL**

- 1.0 DIN EDP rust-resistant chassis
- Electronic motorized detachable face
- UV-resistant face and trim ring
- Conformal-coated circuit boards
- Electronic volume, bass, treble, balance, fader
- Source audio memory
- Rotary encoder control
- Programmable turn-on volume
- Multi-button power on
- Keyless CD eject

2-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
1-Pair of mono sub outputs (RCA)
iPlug™ interface cable
Positive white dot matrix type display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Programmable clock priority
Programmable display priority
Clock, mute, loudness

**iPod® (sold separately)**

Control and command all iPods except Shuffle
Menu driven access for easy control
Displays all information including:
- Playlists, Artist, Album and Songs
- Charges iPod® when connected
Includes 2M iPod interface cable

**NEW!**

**MWR30 Wired Remote Control Included**

Electronic Motorized Detachable Face

**iPod® Cable (included)**

200 Watts Peak

866.626.2786 · WWW.DUALAV.COM
**NEW!**

**200 Watts Peak**

**Detachable Face**

**AM/FM/WB TUNER**
- 7-Channel NOAA weatherband
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store
- Preset scan
- One-touch memory
- Auto stereo/mono
- Local/distance
- Manual/seek tuning, scan

**GENERAL**
- 1.0 DIN EDP rust-resistant chassis
- Electronic detachable face
- UV-resistant face and trim ring
- Conformal-coated circuit boards
- Electronic volume, bass, treble, balance, fader
- Source audio memory
- Rotary encoder control
- Programmable turn-on volume
- Multi-button power on Keyless CD eject

**1-Pair of preamp outputs**
**1-Pair of auxiliary inputs (RCA)**
**iplug® interface cable**
**Positive white dot matrix type display**
**Selectible confirmation beep**
**5 Selectable EQ curves – pop, jazz, classic, beat, rock**
**Programmable clock priority**
**Programmable display priority**
**Clock, mute, loudness**

**MWR30 Wired Remote Control (included)**

**MXDM70 WEATHER RECEIVER**

**1.0 DIN Chassis - 200 Watts**
**50x4 Channels**

<table>
<thead>
<tr>
<th>x</th>
<th>MP3</th>
<th>iPod®</th>
<th>AUX</th>
</tr>
</thead>
<tbody>
<tr>
<td>x</td>
<td>WMA</td>
<td>Remote</td>
<td>USB</td>
</tr>
<tr>
<td>DVD</td>
<td>Bluetooth</td>
<td>NWS</td>
<td></td>
</tr>
<tr>
<td>XM</td>
<td>AM/FM</td>
<td>NWS</td>
<td></td>
</tr>
<tr>
<td>CD</td>
<td>HD Radio</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**CD/R/WMA/CD**
- CD-R/CD-RW compatible
- MP3/WMA encoded CD-R/RW playback
- Last position memory
- Repeat/random/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup
- ESP buffer (Electronic Skip Protection)
- Last position memory
- Disc repeat/random/intro
- Directory repeat/random/intro
- High-speed audible track search
- Direct track access
- Alphanumeric track search
- Track/directory search
- Displays MP3 ID3v1 tags
- Displays WMA tags

**MXCP7030 WEATHER RECEIVER**

**1.0 DIN Chassis - 200 Watts**
**50x4 Channels**

<table>
<thead>
<tr>
<th>x</th>
<th>MP3</th>
<th>iPod®</th>
<th>AUX</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Remote</td>
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</tr>
<tr>
<td>DVD</td>
<td>Bluetooth</td>
<td>NWS</td>
<td></td>
</tr>
<tr>
<td>XM</td>
<td>AM/FM</td>
<td>NWS</td>
<td></td>
</tr>
<tr>
<td>CD</td>
<td>HD Radio</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**CD/MP3/WMA**
- CD-R/CD-RW Compatible
- Last position memory
- Repeat/random/intro
- CD pause
- High-speed audible track search
- 1 Bit D/A converter
- Anti-shock mechanism
- 3-Beam laser pickup
- MP3/WMA encoded CD-R/RW playback
- Disc repeat/random/intro
- Directory/repeat/random/intro
- Direct track access
- Alphanumeric track search
- Displays ID3v1 tags

**TUNER**
- 7-channel weatherband
- US/European frequency spacing
- 30 Station presets (18FM/12AM)
- Auto station store/Preset scan
- One-touch memory
- Auto stereo/mono
- Auto local/distance
- Manual/seek tuning, scan
GENERAL
1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Electronic detachable face
UV resistant face and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable
Positive white dot matrix liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness

SPEAKERS
6.5” Dual cone design
(60 Watts peak/20 Watts RMS)
Corrosion-resistant ABS construction
1-piece basket with integrated grille
Injection-molded polypropylene cone
Poly-coated cloth surround

CD/MP3/WMA
CD-R/CD-RW compatible
Last position memory
Disc repeat/random/intro
Directory repeat/random/intro
Direct track access
Alphanumeric track search
Displays ID3v1 tags
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup

TUNER
US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store/Preset scan
One-touch memory
Auto stereo/mono
Auto local/distance
Manual/seek tuning
Scan

1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable (RCA to 3.5mm)
Positive white/black dot matrix type
Liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness
Hard case

NEW!
Detachable Face

Detachable Face

iPod Cable (included)

Detachable Face

iPod Cable (included)

GENERAL
1.0 DIN EDP rust-resistant chassis
Import ISO/DIN mountable
Electronic detachable face
UV resistant face and trim ring
Conformal-coated circuit boards
Electronic volume, bass, treble, balance, fader
Source audio memory
Programmable turn-on volume
Multi-button power on
Keyless CD eject
1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable
Positive white dot matrix liquid crystal display
Selectable confirmation beep
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness

SPEAKERS
6.5” Dual cone design
(60 Watts peak/20 Watts RMS)
Corrosion-resistant ABS construction
1-piece basket with integrated grille
Injection-molded polypropylene cone
Poly-coated cloth surround

CD/MP3/WMA
CD-R/CD-RW compatible
Last position memory
Disc repeat/random/intro
Directory repeat/random/intro
Direct track access
Alphanumeric track search
Displays ID3v1 tags
1 Bit D/A converter
Anti-shock mechanism
3-Beam laser pickup

TUNER
US/European frequency spacing
30 Station presets (18FM/12AM)
Auto station store/Preset scan
One-touch memory
Auto stereo/mono
Auto local/distance
Manual/seek tuning
Scan

1-Pair of preamp outputs
1-Pair of auxiliary inputs (RCA)
iplug™ interface cable (RCA to 3.5mm)
Positive white/black dot matrix type
Liquid crystal display
5 Selectable EQ curves – pop, jazz, classic, beat, rock
Clock, mute, loudness
Hard case

NEW!
Detachable Face

Detachable Face

iPod Cable (included)

Detachable Face

iPod Cable (included)
**SPEAKERS**
6.5” Dual cone design  
Frequency response: 45Hz-15kHz  
Sensitivity: 88dB 1W/1M  
Impedance: 4 ohms  
Mounting depth: 2.24”  
Outside diameter: 7.05”  
Cut-out diameter: 5.13”  
Power 20 Watts RMS, 60 Watts Peak

**GENERAL**
1.0 DIN EDP rust-resistant chassis  
Electronic detachable face  
UV-resistant faceplate and trim ring  
Conformal-coated circuit boards  
Electronic volume, bass, treble, balance, fader  
Source audio memory  
Rotary encoder control  
Programmable turn-on volume  
Multi-button power on

Keyless CD eject  
1-Pair of preamp outputs  
1-Pair of auxiliary inputs (RCA)  
iplug™ interface cable (RCA to 3.5mm)  
Positive green liquid crystal display  
Programmable display priority  
Bass boost  
Clock, mute, loudness

**SPEAKERS**
6.5” Dual cone design  
Frequency response: 45Hz-15kHz  
Sensitivity: 88dB 1W/1M  
Impedance: 4 ohms  
Mounting depth: 2.24”  
Outside diameter: 7.05”  
Cut-out diameter: 5.13”  
Power 20 Watts RMS, 60 Watts Peak

**GENERAL**
1.0 DIN EDP rust-resistant chassis  
Electronic detachable face  
UV-resistant faceplate and trim ring  
Conformal-coated circuit boards  
Electronic volume, bass, treble, balance, fader  
Source audio memory  
Rotary encoder control  
Programmable turn-on volume  
Multi-button power on

Keyless CD eject  
1-Pair of preamp outputs  
1-Pair of auxiliary inputs (RCA)  
iplug™ interface cable (RCA to 3.5mm)  
Positive green liquid crystal display  
Programmable display priority  
Bass boost  
Clock, mute, loudness

**AM/FM/CD**
7-Channel weatherband  
CD-R compatible*  
Random/repeat/intro  
US/European frequency spacing  
30 Station presets (18FM/12AM)  
Detachable face  
UV-resistant face and trim ring  
Conformal coated circuit boards  
Electronic volume, bass, treble, balance, fader  
1-Pair of preamp outputs  
1-Pair of Auxiliary inputs (RCA)  
iplug™ interface  
Positive green liquid crystal display

**SPEAKERS**
4-6.5” Dual cone design speakers  
Corrosion-resistant ABS construction  
1-piece basket with integrated grille  
Injection-molded polypropylene cone  
Poly-coated cloth surround  
Rust-resistant mounting hardware

**AM/FM/CD**
7-Channel weatherband  
CD-R compatible*  
Random/repeat/intro  
US/European frequency spacing  
30 Station presets (18FM/12AM)  
Detachable face  
UV-resistant face and trim ring  
Conformal coated circuit boards  
Electronic volume, bass, treble, balance, fader  
1-Pair of preamp outputs  
1-Pair of Auxiliary inputs (RCA)  
iplug™ interface  
Positive green liquid crystal display

**SPEAKERS**
6.5” Dual cone design  
Frequency response: 45Hz-15kHz  
Sensitivity: 88dB 1W/1M  
Impedance: 4 ohms  
Mounting depth: 2.24”  
Outside diameter: 7.05”  
Cut-out diameter: 5.13”  
Power 20 Watts RMS, 60 Watts Peak

**GENERAL**
1.0 DIN EDP rust-resistant chassis  
Electronic detachable face  
UV-resistant faceplate and trim ring  
Conformal-coated circuit boards  
Electronic volume, bass, treble, balance, fader  
Source audio memory  
Rotary encoder control  
Programmable turn-on volume  
Multi-button power on

Keyless CD eject  
1-Pair of preamp outputs  
1-Pair of auxiliary inputs (RCA)  
iplug™ interface cable (RCA to 3.5mm)  
Positive green liquid crystal display  
Programmable display priority  
Bass boost  
Clock, mute, loudness
### MXDM51
**RECEIVER**

**1.0 DIN Chassis · 200 Watts**

- 50x4 Channels

<table>
<thead>
<tr>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Last position memory</td>
</tr>
<tr>
<td></td>
<td>Repeat/random/intro</td>
</tr>
<tr>
<td></td>
<td>CD pause</td>
</tr>
<tr>
<td></td>
<td>High-speed audible track search</td>
</tr>
<tr>
<td></td>
<td>1 Bit D/A converter</td>
</tr>
<tr>
<td></td>
<td>Anti-shock mechanism</td>
</tr>
<tr>
<td></td>
<td>3-Beam laser pickup</td>
</tr>
<tr>
<td></td>
<td>Last position memory</td>
</tr>
<tr>
<td></td>
<td>Disc repeat/random/intro</td>
</tr>
<tr>
<td></td>
<td>Directory repeat/random/intro</td>
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<tr>
<td></td>
<td>High-speed audible track search</td>
</tr>
<tr>
<td></td>
<td>Direct track access</td>
</tr>
<tr>
<td></td>
<td>Alphanumeric track search</td>
</tr>
<tr>
<td></td>
<td>Track/directory search</td>
</tr>
<tr>
<td></td>
<td>Displays MP3/WMA tags</td>
</tr>
<tr>
<td></td>
<td>Displays WMA tags</td>
</tr>
<tr>
<td></td>
<td><strong>MP3/WMA/CD</strong></td>
</tr>
<tr>
<td><strong>CDR/RCD/RW</strong></td>
<td>Compatible MP3/WMA encoded CD-R/RW playback</td>
</tr>
<tr>
<td><strong>Last position</strong></td>
<td>Memory</td>
</tr>
<tr>
<td><strong>Repeat</strong></td>
<td>random/intro</td>
</tr>
<tr>
<td><strong>CD pause</strong></td>
<td></td>
</tr>
<tr>
<td><strong>High-speed</strong></td>
<td>audible track search</td>
</tr>
<tr>
<td><strong>1 Bit D/A</strong></td>
<td>converter</td>
</tr>
<tr>
<td><strong>Anti-shock</strong></td>
<td>mechanism</td>
</tr>
<tr>
<td><strong>3-Beam</strong></td>
<td>laser pickup</td>
</tr>
<tr>
<td><strong>Last position</strong></td>
<td>memory</td>
</tr>
<tr>
<td><strong>Disc repeat</strong></td>
<td>/random/intro</td>
</tr>
<tr>
<td><strong>Directory repeat</strong></td>
<td>/random/intro</td>
</tr>
<tr>
<td><strong>High-speed</strong></td>
<td>audible track search</td>
</tr>
<tr>
<td><strong>Direct</strong></td>
<td>track access</td>
</tr>
<tr>
<td><strong>Access</strong></td>
<td>Alphanumeric track search</td>
</tr>
<tr>
<td><strong>Search</strong></td>
<td>Track/directory search</td>
</tr>
</tbody>
</table>

### MXCP51
**COMBO PACK**

**1.0 DIN Chassis · 200 Watts**

- 50x4 Channels

<table>
<thead>
<tr>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
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<tr>
<td></td>
<td>1 Bit D/A converter</td>
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<tr>
<td></td>
<td>Anti-shock mechanism</td>
</tr>
<tr>
<td></td>
<td>3-Beam laser pickup</td>
</tr>
<tr>
<td></td>
<td><strong>AM/FM TUNER</strong></td>
</tr>
<tr>
<td><strong>US/EUROPEAN</strong></td>
<td>Frequency spacing</td>
</tr>
<tr>
<td><strong>30 Station</strong></td>
<td>presets (18FM/12AM)</td>
</tr>
<tr>
<td><strong>Auto</strong></td>
<td>station store</td>
</tr>
<tr>
<td><strong>Preset</strong></td>
<td>scan</td>
</tr>
<tr>
<td><strong>One-touch</strong></td>
<td>memory</td>
</tr>
<tr>
<td><strong>memory</strong></td>
<td>Auto stereo/mono</td>
</tr>
<tr>
<td><strong>Auto</strong></td>
<td>local/distance</td>
</tr>
<tr>
<td><strong>local</strong></td>
<td>distance</td>
</tr>
<tr>
<td><strong>Manual</strong></td>
<td>seek tuning, scan</td>
</tr>
</tbody>
</table>

### GENERAL

**1.0 DIN EDP rust-resistant chassis**

- Import ISO/DIN mountable
- Detachable face
- UV-resistant face and trim ring
- Conformal coated circuit boards
- Electronic volume, bass, treble, balance, fader
- Source audio memory
- Programmable turn-on volume
- Multi-button power on
- Keyless CD eject
- 1-Pair of preamp outputs
- 1-Pair of auxiliary inputs (RCA)
- iplug™ interface cable
- Positive blue dot matrix liquid crystal display
- Selectable confirmation beep
- 5 Selectable EQ curves - pop, jazz, classic, beat, rock
- Clock, mute, loudness

### SPEAKERS

- **6.5” Dual cone design**
- **Frequency response:** 45Hz-15kHz
- **Sensitivity:** 88dB 1W/1M
- **Impedance:** 4 Ohms
- **Mounting depth:** 2.24”
- **Outside diameter:** 7.05”
- **Cut-out diameter:** 5.15”
- **Power 20 Watts RMS, 60 Watts Peak**

### DETACHABLE FACE

- **6.5” Speakers**
- **Detachable Face**
- **200 Watts Peak**
### MXCP22 COMBO PACK

**GENERAL**
- 2-Shaft chassis
- 1.0 DIN compatible
- 2-Channel stereo output
- Volume, tone, balance
- 1-Pair of preamp outputs
- Front 3.5mm auxiliary input
- Bass boost

**TUNER**
- Rotary-controlled tuning
- Stereo/mono LED indicator
- FM LED indicator
- Stereo/mono

**SPEAKERS**
- 6.5" Dual cone design
- Frequency response: 45Hz-15kHz
- Sensitivity: 88dB 1W/1M
- Impedance: 4 Ohms
- Mounting depth: 2.24"
- Outside diameter: 7.05"
- Cut-out diameter: 5.13"
- Power 20 Watts RMS, 60 Watts Peak

---

### MXCP45 COMBO PACK

**GENERAL**
- 1.0 DIN EDP rust-resistant chassis
- Detachable face
- UV-resistant faceplate and trim ring
- Conformal-coated circuit boards
- Electronic volume, bass, treble, balance, fader
- Multi-button power on
- Keyless CD eject
- 1-Pair of preamp outputs
- Positive green liquid crystal display
- Bass boost
- Clock, mute, loudness

**TUNER**
- Rotary-controlled tuning
- Stereo/mono LED indicator
- FM LED indicator
- Stereo/mono

**SPEAKERS**
- 6.5" Dual cone design
- Frequency response: 45Hz-15kHz
- Sensitivity: 88dB 1W/1M
- Impedance: 4 Ohms
- Mounting depth: 2.24"
- Outside diameter: 7.05"
- Cut-out diameter: 5.13"
- Power 20 Watts RMS, 60 Watts Peak

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### Cassette

- Locking fast-forward
- Auto stop

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### MP3

- iplug
- iPod

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### WMA

- iPod

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### DVD

- iPod

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### XM

- iPod

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### CD

- iPod

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### AUX

- iPod

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### Remote

- iPod

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### USB

- iPod

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### HD Radio

- iPod
### DMS692
**Marine Speakers**

- **6 x 9” Speakers** · 200 Watts

**Specifications**
- Requires 5.82” of mounting depth and 5.75 x 8.80” cutout

**Nominal Impedance**
- 4 Ohms

**Tweeter**
- 25mm Dome ferrofluid neo magnet design

**Woofer**
- 6” x 9” 20 oz. Magnet w/ 2 layer voice coil

**Frequency Response**
- 55Hz - 22 kHz

**Sensitivity**
- 94dB

**RMS Power Range**
- 10 - 80 Watts

**Dimensions**
- Diameter 7.75” x 10”

---

### DMS655SM
**Marine Speakers**

- **6.5” Speakers** · 175 Watts

**Specifications**
- Easily converts from surface to flush mount

**Nominal Impedance**
- 4 Ohms

**Tweeter**
- 19mm Silk dome ferrofluid neo magnet design

**Woofer**
- 6.5” 11 oz. Magnet w/ 2 layer voice coil

**Frequency Response**
- 60Hz - 20 kHz

**Sensitivity**
- 93dB

**RMS Power Range**
- 10 - 65 Watts

**Dimensions**
- Diameter 7.75” x 7.25” x 5.13”

---

**General**
- Santoprene rubber surround
- Magnetically shielded weather-resistant woofer
- UV-impregnated ABS heat-resistant weatherproof grilles
- 1-Piece formed ABS basket will hold up to the elements
- 1-Year limited warranty
- Cone/dust cap: polypropylene
- Basket: durable and light weight ABS plastic

---

**200 Watts Peak**

**175 Watts Peak**
### DMS652 MARINE SPEAKERS

**6.5” Speakers • 175 Watts**

**SPECIFICATIONS**
- Requires 3.45” of mounting depth and 5.63” cutout diameter
- Nominal Impedance: 4 Ohms
- Tweeter: 19mm Silk dome ferrofluid neo magnet design
- Woofer: 6.5” 11 oz. Magnet w/ 2 layer voice coil
- Frequency Response: 65Hz - 20 kHz
- Sensitivity: 93dB
- RMS Power Range: 10 - 65 Watts

**Dimensions**
- Diameter: 7.25”

### DMS651 MARINE SPEAKERS

**6.5” Speakers • 150 Watts**

**SPECIFICATIONS**
- Requires 3.45” of mounting depth and 5.63” cutout diameter
- Nominal Impedance: 4 Ohms
- Tweeter: Mylar dual cone
- Woofer: 6.5” 11 oz. Magnet w/ 2 layer voice coil
- Frequency Response: 65Hz - 18kHz
- Sensitivity: 90dB
- RMS Power Range: 10 - 60 Watts

**Dimensions**
- Diameter: 7.25”

---

**GENERAL**
- Santoprene rubber surround
- Magnetically shielded weather-resistant woofer
- UV-impregnated ABS heat-resistant weatherproof grilles
- 1-Piece formed ABS basket will hold up to the elements
- 1-Year limited warranty
- Cone/dust cap: polypropylene
- Basket: durable and light weight ABS plastic
NEW!

SG2
UNIVERSAL MARINE SPLASHGUARD

APPLICATION
Protect your marine head unit from damage and the harsh marine environment with the SG2 splashguard. This protective bezel and cover will protect your important electronics from splash and spray.

GENERAL
Completely weather resistant
Constructed of UV-resistant plastic
Soft dampened flip-up cover for access to your radio
Acrylic cover also slightly tinted for increased glare
Resistance in bright sunlight
Fits virtually any marine head unit on the market
Rust-resistance stainless steel mounting hardware included

SG1
UNIVERSAL MARINE SPLASHGUARD

APPLICATION
Protect your marine head unit from damage and the harsh marine environment with the SG1 splashguard. This protective bezel and cover will protect your important electronics from splash and spray.

GENERAL
Completely weather resistant
Constructed of UV-resistant plastic
Soft dampened flip-up cover for access to your radio
Acrylic cover also slightly tinted for increased glare
Resistance in bright sunlight
Fits virtually any marine head unit on the market
Rust-resistance stainless steel mounting hardware included

MWR30
MARINE REMOTE CONTROL

FUNCTIONS
Power
Volume
Tune up/down
Track up/down
Mode
Mute
Play/Pause/Band

GENERAL
Works with MXDM70 & MXDMA80 (head unit sold separately)
Integrated iplug™ allows you to listen to any portable music, video or multimedia player equipped with a 3.5mm headphone jack.
UV Resistant housing and controls
Positive blue dot matrix type liquid crystal display
6M cable included

MWR30
MARINE REMOTE CONTROL

FUNCTIONS
Power
Volume
Tune up/down
Track up/down
Mode
Mute
Play/Pause/Band

GENERAL
Works with MXDM70 & MXDMA80 (head unit sold separately)
Integrated iplug™ allows you to listen to any portable music, video or multimedia player equipped with a 3.5mm headphone jack.
UV Resistant housing and controls
Positive blue dot matrix type liquid crystal display
6M cable included
**GENERAL**

The Dual iplug™ allows you to listen to any portable music, video or multimedia player equipped with a 3.5mm headphone jack through any head unit with standard RCA inputs.

Constructed of UV-resistant plastic gold plated connectors to protect from the harsh marine environment.

---

### FEATURES

The Dual iplug™ allows you to connect any video source or multimedia player through any receiver equipped with standard A/V inputs. Compatible with video and multimedia sources regardless of manufacturer or platform – the iplug™ delivers your entertainment on your terms.

**THE FOLLOWING PRODUCTS INCLUDE iplug™ TECHNOLOGY**

| XD8290 | XD7600 | MXDMA80 |
| XD8285 | XD7510 | MXDMA70 |
| XD8265 | XMR6920 | MXDMA65 |
| XD8185 | XMR6650 | MXD55 |
| XD8182 | XMR6650 | MXDMA51 |
| XD8181 | XMR6625 | MXCP95 |
| XD8150 | XMR6690 | MXCP95 |
| XD770U | XMR6620 | MXCP46 |
| XD7610 | XDR442W |

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### MAR16B/MAR16W

**MARINE ANTENNA**

**GENERAL**

Flexible mast with 180° swivel base
Black or white

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### MAW40

**MARINE ANTENNA**

**GENERAL**

Soft wire antenna
40" long
SPECIFICATIONS
Dual Home Audio Bookshelf Series
dual speakers comprises two models which
are ideal for not only Home Theater, but any
A/V application. The Dual bookshelf concept
is to be a modern and attractive narrow
footprint design that will create a more
pronounced visual contrast when compared
to a conventional box design. The rear ported
enclosure ensures that the speaker will provide
deep bass and less noise. Rear porting offers
proper venting without suffering the audible
popping distraction that most front mounted
port systems create. The Dual bookshelf series
is affordable and comparable in the areas
of performance, fit and finish to competitive
speakers costing much more.

GENERAL
8" Poly woofer with PVA treated surround
Magnetically shielded
2.5" Dome midrange
1" Poly Dome tweeter
85 Watts RMS, 170 watts (Peak)
89dB Sensitivity 1W/1M
35Hz to 22kHz, 8 Ohm nominal impedance

POWER HANDLING
160 Watts Peak · 80 Watts RMS

SHIELDED
No

DIMENSIONS HxWxD
11" x 7.1" x 6"

WEIGHT
5.5 lbs. each

FINISH
Black wood grain vinyl

GENERAL
Wofer: 5.25"
Tweeter: 2" Titanium dome
Impedance: (nominal) 4-8 ohms
Frequency response: 75 Hz-20 kHz
Sensitivity: 87dB
Power handling (RMS): 80 Watts
**L12SW SUBWOOFER**

- **12" Subwoofer**
- **200 Watts Peak**  ·  **120 Watts RMS**

**SPECIFICATIONS**
- Driver: 12" polypropylene cone with edge inverted poly dust cap
- Crossover: internal crossover
- Amplifier: discrete A/B class amplifier - 270 Watts peak power/120 watts RMS
- Frequency response: 28 Hz +/-3dB
- Dimensions H/W/D: 17.5" x 14.25" x 16.5"
- Weight: 54.5 lbs.
- Cabinet design: active vented (4" Port) enclosure of acoustically neutral MDF finished in "black ash" vinyl.

**GENERAL**
- Gain control for volume adjustment
- Adjustable low pass 50 Hz to 150 Hz
- Phase switch 0-180 degrees
- High level inputs
- Low level inputs and outputs
- Sleep mode feature integrated into the power switch for signal sensing on/off
- Grille: the surface mounted grille is made of acoustically transparent cloth with low profile milled frame

**L10SW SUBWOOFER**

- **10" Subwoofer**
- **270 Watts Peak**  ·  **120 Watts RMS**

**SPECIFICATIONS**
- Driver: 10" polypropylene cone with edge inverted poly dust cap
- Crossover: internal crossover
- Amplifier: discrete A/B class amplifier - 120 Watts peak power/60 watts RMS
- Frequency response: 34 Hz +/-3dB
- Dimensions H/W/D: 15.75" x 12" x 14.75"
- Weight: 29 lbs.
- Cabinet design: active vented (3" Port) enclosure of acoustically neutral MDF finished in "black ash" vinyl

**GENERAL**
- Gain control for volume adjustment
- Adjustable low pass 50 Hz to 150 Hz
- Phase switch 0-180 degrees
- High level inputs
- Low level inputs and outputs
- Sleep mode feature integrated into the power switch for signal sensing on/off
- Grille: the surface mounted grille is made of acoustically transparent cloth with low profile milled frame

**L8SW SUBWOOFER**

- **8" Subwoofer**
- **220 Watts Peak**  ·  **60 Watts RMS**

**SPECIFICATIONS**
- Driver: 8" polypropylene cone with edge inverted poly dust cap
- Crossover: internal crossover
- Amplifier: discrete A/B class amplifier - 120 Watts peak power/60 watts RMS
- Frequency response: 40 Hz +/-3dB
- Dimensions H/W/D: 15.75" x 10.85" x 14.95"
- Weight: 23 lbs.
- Cabinet design: active vented (2" Port) enclosure of acoustically neutral MDF finished in "black ash" vinyl

**GENERAL**
- Gain control for volume adjustment
- Adjustable low pass 50 Hz to 150 Hz
- High level inputs
- Low level inputs and outputs
- Sleep mode feature integrated into the power switch for signal sensing on/off
- LED indicator
**LU53PB (black)/LU53PW (white)**

**SPEAKERS**

5.25" 3-Way Speaker
125 Watts Peak · 60 Watts RMS

**POWER HANDLING**
125 Watts peak · 60 Watts RMS

**NOMINAL IMPEDANCE**
4 Ohms

**WOOFER**
5.25" Polypropylene with rubber surround

**MIDRANGE**
25mm Polypropylene cone

**TWEETER**
20mm Piezo dome

**FREQUENCY RESPONSE**
70Hz - 20kHz

**SENSITIVITY**
87dB

**GENERAL**

5.25" 3-Way Indoor/Outdoor Loudspeakers
Aluminum grille (non-removable)
Rotating logo for versatile mounting options
Two ¼-20 insert mounts on rear of each speaker
UV treated ABS enclosure
Includes multi-angle mounting brackets

---

**LU43PB (black)/LU43PW (white)**

**SPEAKERS**

4" 3-Way Speakers
100 Watts Peak · 60 Watts RMS

**POWER HANDLING**
100 Watts peak · 50 Watts RMS

**NOMINAL IMPEDANCE**
4 Ohms

**WOOFER**
4" Polypropylene with rubber surround

**MIDRANGE**
40mm Polypropylene cone

**TWEETER**
20mm Piezo dome

**FREQUENCY RESPONSE**
100Hz - 20kHz

**SENSITIVITY**
86dB

**GENERAL**

4" 3-Way Indoor/Outdoor Loudspeakers
Aluminum grille (non-removable)
Rotating logo for versatile mounting options
Two key-hole inserts mounts on rear of each speaker
UV-treated ABS enclosure
Includes multi-angle mounting brackets
**6.5" 2-Way Speakers**

**DC265W (In-Wall)**  
DC265C (In-Ceiling)  

**POWER HANDLING**  
180 Watts peak - 120 Watts RMS

**NOMINAL IMPEDANCE**  
8 Ohms

**WOOFER**  
Black carbon fiber cone with santoprene surround

**TWEETER**  
Titanium dome

**FREQUENCY RESPONSE**  
45Hz - 20kHz

**SENSITIVITY**  
92dB

**GENERAL**  
6.5" 2-Way In-Wall and In-Ceiling Loudspeakers  
Black carbon fiber with santoprene surround  
Titanium dome tweeter  
Rotating directional tweeter  
Rear speaker enclosure  
Tweeter protection circuitry  
Adjustable tweeter level control (-3dB, 0,+3dB)  
Built-in crossover  
Gold-plated speaker binding posts  
Paintable speaker grille and frame  
Speaker rough-in kit included

---

**6.5" 2-Way Speakers**

**DC365W (In-Wall)**  
DC365C (In-Ceiling)  

**POWER HANDLING**  
150 Watts peak - 100 Watts RMS

**NOMINAL IMPEDANCE**  
8 Ohms

**WOOFER**  
Black Polypropylene cone

**TWEETER**  
Silk dome

**FREQUENCY RESPONSE**  
50Hz - 20kHz

**SENSITIVITY**  
89dB

**GENERAL**  
6.5" 2-Way In-Wall and In-Ceiling Loudspeakers  
Black carbon fiber with santoprene surround  
Titanium dome tweeter  
Rotating directional tweeter  
Rear speaker enclosure  
Tweeter protection circuitry  
Adjustable tweeter level control (-3dB, 0,+3dB)  
Built-in crossover  
Gold-plated speaker binding posts  
Paintable speaker grille and frame  
Speaker rough-in kit included
**LUR65EW/LUR65E SPEAKER**

6.5" 2-Way Rock Speaker  
125 Watts Peak · 50 Watts RMS

**POWER HANDLING**  
125 Watts peak · 50 Watts RMS

**WOOFER**  
6.5”PP cone with rubber surround, coaxial

**TWEETER**  
1.5” Mylar

**NOMINAL IMPEDANCE**  
8 Ohms

**DIMENSIONS**  
11.03” x 9.85” x 11.43”

---

**DC265CM IN-CEILING SPEAKERS**

6.5" 2-Way Speakers  
150 Watts Peak · 100 Watts RMS

**POWER HANDLING**  
150 Watts peak · 100 Watts RMS

**NOMINAL IMPEDANCE**  
8 Ohms

**WOOFER**  
Black Polypropylene cone

**TWEETER**  
Silk dome

**FREQUENCY RESPONSE**  
50Hz - 20kHz

**SENSITIVITY**  
89dB

**GENERAL**  
6.5" 2-Way In-Wall and In-Ceiling Loudspeakers  
12 dB per octave crossover  
Mounting plate included  
Paint shield included  
Tweeter protection circuit  
Metal rear enclosure

---

**DC365CM IN-CEILING SPEAKERS**

6.5" 2-Way Speakers  
180 Watts Peak · 120 Watts RMS

**POWER HANDLING**  
180 Watts peak · 120 Watts RMS

**NOMINAL IMPEDANCE**  
8 Ohms

**WOOFER**  
Black carbon fiber cone with santoprene surround

**TWEETER**  
Titanium dome

**FREQUENCY RESPONSE**  
45Hz - 20Hz

**SENSITIVITY**  
92dB

**GENERAL**  
6.5" 2-Way In-Wall and In-Ceiling Loudspeakers  
12 dB per octave crossover  
Mounting plate included  
Paint shield included  
Tweeter protection circuit  
Metal rear enclosure

---

**GENERAL**

6.5" 2-Way In-Wall and In-Ceiling Loudspeakers  
150 Watts Handling  
100 Watts RMS

**GENERAL**

Durable and weather resistant poly composite enclosure  
Acoustic suspension design  
Durable and weather resistant composite enclosure  
Acoustic suspension design  
LUR65EW includes 50 ft. of speaker wire
Design and specifications subject to change without notice.

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