

# MULTI-DISC CD PLAYER



## 5-Disc CD Player DCM290P\*

This 5-Disc CD Player is capable of loading and removing discs without interrupting play. Plays audio CDs as well as CD-R/RW discs with MP3 and WMA files. A rack mounting kit is included.

### Product Features:

- 5-Disc CD changer
- Load or remove discs without interrupting play mode
- Stereo output via analog RCA jacks and digital output via coaxial and optical jacks
- Program up to 32 tracks from up to five separate discs
- MP3 and WMA decoders
- Infrared remote control
- 3-mode random playback (*full random, program random, disc sequential random*)
- Includes rack mount kit (3 rack spaces)
- UL and C-UL listed

Power Requirements:	120V AC
Dimensions:	17-1/8" W x 4-3/4" H x 15-3/4" D (without Rack Kit)
Product Weight:	13 lb.

\*This product is covered by original manufacturer's 1-Year Limited Warranty. Please contact Customer Service for warranty information on this product.

### Output Connections

The DCM290P provides separate stereo outputs via analog RCA connectors and digital optical and coaxial connectors.

### MP3/WMA Decoders

MP3/WMA decoders play finalized CD-R/RW discs containing MP3 or WMA audio files. A single CD-R/RW disc can contain up to 10 times more tracks than an ordinary audio CD. Installations requiring long-play background music are excellent applications for CD-R/RW discs containing a large number of MP3 files.

### Playback Modes

Audio track selection can be configured in a variety of ways for playback. Tracks can be played back sequentially or randomly, manually or programmed (up to 32 tracks) from any one or up to five loaded discs. Random playback functions include random playback of tracks from one, all or programmed tracks from the loaded discs. Once all tracks are played back in random order, "repeat playback" plays back the same selected tracks in a different random order.

### Intelligent Disc Scan

When using the remote control, the disc skip button rotates the carousel tray clockwise or counterclockwise when searching for a disc for faster playback.

# DIGITAL STEREO TUNER

## DST1



The DST1 Digital Tuner incorporates a digital PLL-synthesized tuner for precise reception of FM and AM signals. The DST1 features the ability to store up to 60 total presets (FM and AM). It is designed for shelf- or rack-mounted installation and is one rack space (1 RU) high. Removable rack ears are included with the unit.

### Product Features:

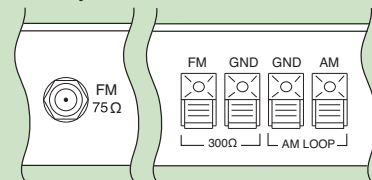
- PLL-synthesized tuning with digital readout
- 60 Presets total (FM and AM), with scan feature
- Stereo and Mono outputs
- Volume control (*rear panel-mounted*)
- Connectors for 75-ohm FM, 300-ohm FM, and AM loop antennas
- FM dipole and AM loop antennas included
- Bright alphanumeric, fluorescent display panel
- Operates from nominal 120V AC, 60 Hz
- Handheld remote control
- Stereo output cable
- Shelf- or rack-mounted installation, one rack space high (1 RU, *removable rack ears included*)
- Listed to UL Standard 60065 for US and Canada



Remote Control (included)

### Antenna Connections

Anyone who has installed a tuner inside an industrial building knows that radio signals don't penetrate too far into these steel-laced structures. Because the DST1 is designed for industrial installations, it contains inputs for both external 300-ohm (twin line) and 75-ohm (coaxial) antenna feeds. The 75-ohm input uses an "f" connector and can receive feeds from antenna distribution systems or cable systems.



Whether sitting on a shelf or mounted in a rack, the DST1 is a great choice for an industrial-grade tuner.

Power Requirements:	120V AC nominal @ 60Hz
Dimensions:	16-7/8" W x 1-3/4" H x 10" D
Product Weight:	5 lb.