

CD PLAYER & AM/FM RECEIVER

CDR1



The **CDR1** is a combination CD Player and AM/FM Receiver, providing reliable, economic background music for sound systems.

Product Features:

- Single Disc CD Player & AM/FM Receiver
- Stereo & Mono signal out
- 1W minimum, @ 8-ohms stereo output
- Adjustable loudness contour
- 12- or 24-hour time display
- AUX input via 1/8" stereo jack
- Pluggable screw terminal connector for antenna & speaker wiring
- Rack-mountable (2 rack spaces) w/ accessory mounting kit
- External power supply (*UL and C-UL listed*) included

Power Requirements:	12V DC/3A
Dimensions:	7-1/4" W x 2-1/8" H x 9-1/4" D
Product Weight:	4 lb.

CD Player:

- Plays CD, CD-R, and CD-RW discs
- Browse, Repeat, Random Play, and Pause functions

Receiver:

- 30 Station presets: 5 selectable bands (3 FM and 2 AM) can be programmed with 6 stations each
- Manual Tuner, Auto Seek, and Preset Scan features
- Pluggable screw terminal inputs for AM loop and FM dipole antennas
- F-Type connector for coaxial 75-ohm antenna

Space Saving

The CDR1 is an excellent choice for supplying background music to a paging system. It incorporates a full-featured receiver and CD player in an extremely compact size. When rack-mounted using the optional mounting kit, the CDR1 fits in 2 rack spaces.

Dual Outputs

A unique feature of the CDR1 is its dual outputs. Since it is designed for paging systems, a set of signal level RCA outputs is available on the rear of the unit. These outputs can feed the music or AUX inputs of a paging system directly. But the CDR1 also contains a pair of 1-watt outputs that can drive 8-ohm speakers directly. These outputs provide a convenient way to supply local music or to monitor the receiver tuning, without the need to run paging speakers into the equipment room.

Accessories



RK78
Rack
Mount Kit

FM RADIO RECEIVER



FMR

This economical **FM Radio Receiver** provides background music (*BGM*) to paging systems or music-on-hold (*MOH*) to telephone systems.

Product Features:

- Automatic Frequency Control prevents signal drift
- LED indicator illuminates when the signal is strongest
- 1W output for MOH to telephone systems
- Line-level output for background music to paging systems
- Connects to a variety of telephone and paging systems including self-amplified speaker systems
- Built-in monitor speaker makes tuning easy
- Telescoping antenna built-in or connect to an external antenna
- Volume and tone controls
- Wall-mountable

Power Requirements:	12V or 24V DC power supply (not included)
Dimensions:	3-3/8" W x 6" H x 1-1/2" D
Product Weight:	1 lb.

Commercial Sound Use

The FMR is an advanced commercial music source. It may be housed in a compact and familiar package, but this is no simple transistor radio. It has two types of outputs. The line output is designed to interface with any AUX input, and the 1-watt output has enough power to supply even older telephone systems' music-on-hold inputs. They both have level controls so you can use them simultaneously. The FMR also has a tone control to further shape the sound.

Another feature that makes the FMR unique is its external antenna connections. The built-in telescoping antenna is convenient, but radio signals don't penetrate very far into most industrial buildings. Connect the FMR's external antenna terminals to a roof antenna or RF distribution feed for crystal-clear reception.

Accessories

PRS40C
Power Supply
(12V DC)

