

## DUAL PROGRAM PLAYER SD CARD



The new RAD-02 Dual program player from Elan Audio is an improved version of the RAD-01 and is plug compatible. *(Please note that SD player slot covers are not shown in the above front panel image)*

### Standard features are:

- 2 x SD card players.
- SD and SDHC card support, FAT16 or FAT32
- Mp3 and WAV playback
- Sequential or random play sequence choice for each player
- Stereo balanced out
- Mono balanced out
- Unbalanced stereo or mono out
- Pre-emphasised mono out (Composite mono)
- Rear DIP switch settings for basic mode selection
- USB port for external control, advanced settings and boot loader
- Left and Right output level trims on rear.
- Run control inputs, GND to operate and Inject to operate
- 100-240V 50/60Hz World power supply
- External 12VDC input
- DB Connector "Easy" link to RPF-02/RPF-03 units.
- TEST and STEP controls for testing players
- Rotary switch and ENTER switch to control 16 x 2 line backlit LCD
- Stereo headphone socket with volume control
- OK and RUN for both players,, TEST, LAN and POWER front panel indicators
- Audio outputs muted when testing cards from front panel

### Current Options:

#### **AES Digital out**

The AES Digital output option uses the Mono balanced output socket.

The AES output is 24bit at either 48 or 96KHz.

#### **Ethernet LAN**

This option provides status, control and the ability to remotely manage the audio files on both cards, including uploading of audio files.

#### **Stereo MPX Encoder**

This option provides stereo composite audio suitable to broadcast in stereo. This module also has an adjustable Limiter and AGC stage