Roland AR-3000SD Dependable Digital Audio Recorder

The new AR-3000SD provides new advanced sound quality and features with expanded compatibility that includes programmable timers, network efficiency, support for multiple playback and control formats, plus support for high quality audio formats up to 24-bit and 96 kHz. A full range of features and high reliability make the AR-3000SD perfect for any site and application.

Features:

- 24-bit recording and playback at 96 kHz for higher sound quality
- Built-in yearly programmable timer
- Bulit-in web server for control
- External control of playback using the connection terminals (GPIO)
- Trigger via USB keypad, MIDI, RS-232C, LAN-Telnet, GPI, Programmable Timer
- Send MIDI or RS-232C messages
- AR Series Card Data Editor, ARE-3000
- High durable SD/SDHC Memory Card using SLC (Single Level Cell), SD-4G