

CD Player with Mp3/USB/Bluetooth/AUX/RS232 SP-8CDU



Description:

The SP-8CDU is a digital CD player with USB, Bluetooth receiver, AUX input, RS232 , 1U standard height with removable rack mounting brackets supplied.

Moreover this player enjoys a USB port on front panel allowing to play USB disk, also an AUX input allowing to connect an additional audio source such as radio tuner, computer, mobile phone etc. Bluetooth connectivity is optional. The drive will load the CD automatically when it is inserted into this slot.

A rear panel RS232 serial port is available for configuration with other control equipment, also with stereo output provided with RCA & XLR connection interface.

This highly versatile yet affordable media player is perfect for retail, education, hotel applications and any other public address system and commercial audio system.

Feature:

- Slim 1U Height 19" removable rack mount design digital CD player with audio sources.
- Wireless Bluetooth receiver.
- CD player, USB/MP3-player, AUX input, RCA and XLR output.
- Supplied with IR remote control and support RS232.
- LCD display for excellent visibility in any lighting scenario.

Specification:

| Model | SP-8CDU |
|--------------------|--|
| Description | CD Player withMp3/USB/Bluetooth/AUX/RS232 |
| Media Sources | CD player, USB flash memory, Bluetooth, AUX in |
| Control | IR remote control & RS232 |
| Output | RCA (L&R)x2, XLR (L&R)x2 |
| Audio Format | CD: CD-DA (CD TEXT),CD-ROM (ISO9660) USB: MP3/WAV, Bluetooth: version 4.2, AUX in: 3.5mm jack |
| Frequency Response | 20Hz~20KHz ±3dB |
| Output Level | 2V (0dB) |
| Power Consumption | 8W |
| Power Supply | AC100~240V/50~60Hz |
| Dimension/Weight | 430(W)×255(D)×44(H)mm/3.2KG |