



MultiMedia Player

Product description

Digital multimedia player.

MultiMedia Player PX213 is a device that allows you to play MP3 compressed music files and MPEG I, II - Layer 3. The player can be controlled via DMX-512 protocol or directly, using the keys on the front panel.

The media storage for multimedia files is Compact Flash card. The player supports up to 64 video or mp3 files. The PX213 also supports scaling to 720p for VGA and Component Video.

The module can communicate with other devices in DMX mode, to control it there are seven channels of DMX needed. Functions performed by MultiMedia Player PX213 allow to play, to choose a particular song, loop a single media file and 32-step volume control. The device is manufactured in a housing adapted for mounting in professional installations.

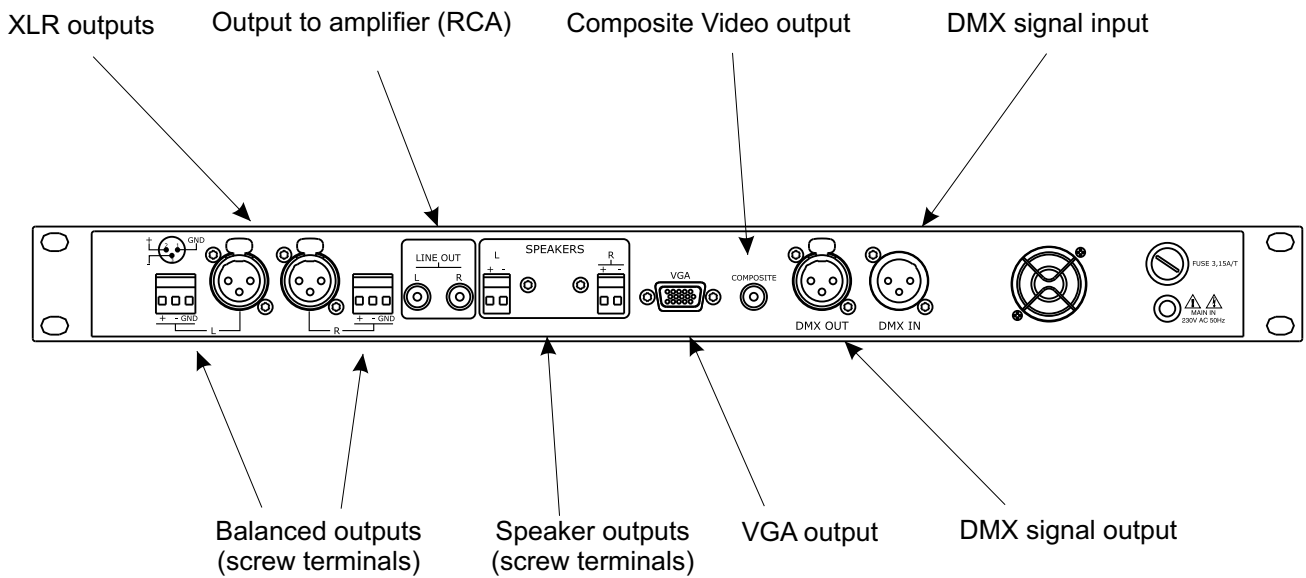
Technical data

Type	PX 213
Power supply	230V AC
Playable formats	.mpg/.mp3/.avi
Media Storage	Compact Flash Card
Video output	Composite / VGA
Audio output	2 x RCA, 2 XLR, screw terminals
Playback functions	Play / Stop / Pause / Repeat / Previous Track / Next track / Volume
Power Amplifier	2 x 10W
Power consumption	35 W
Dimensions	Width: 483mm (19") Depth: 200mm Height: 44mm (1U)

PLAYABLE FORMATS

Video	MPEG - 1 (352 x 288, PAL, 25fps) MPEG - 1 (352 x 240, NTSC, 29.97fps) MPEG - 2 (720 x 576, PAL, 25fps) MPEG - 2 (720 x 480, NTSC, 29.97fps) MPEG - 4 (720 x 576, PAL, 25fps) MPEG - 4 (720 x 480, NTSC, 29.97fps)
Audio	44.1kHz Stereo, 224kbit/s
Codeks	MPEG-1/2 (.mpg), MPEG-4 DivX (.avi)

Connection diagram



Dimensions - technical drawing

