

Highlights:

- Balanced stereo line output
- Balanced stereo line input
- 2.8" LCD display with intuitive user interface
- MP3, WMA, WAV, FLAC, OGG & AAC playback
- Media information retrieval
- MP3, WAV & OGG recordings
- Repeat, random, single & continuous modes

Product information:

The MSP40 is a professional media player/recorder supporting a wide variation of compressed and lossless audio formats. Playback of MP3, OGG, AAC, FLAC, WMA and WAV is possible in numerous bit rates, while recordings are possible in MP3, OGG and WAV file types. The front panel of the system accommodates a 2.8" TFT display in combination with a push rotary function dial and 4 tactile pushbuttons. The controls and indicators on the front panel of the unit are guaranteeing an intuitive and user friendly operation, allowing hassle free operation and configuration to even unexperienced users. All media information including track, artist, playback mode, ... are indicated on the graphical user interface, while playback modes are selectable between single or continuous play and various repeat and random play modes are available. Both the balanced stereo line output (playback) and the balanced stereo line input (recording) are implemented using two 3-pin terminal block connections. The USB media carrier shall be inserted to the USB socket on the front panel of the unit. The RS-232 communication port allows system integration with any home or industrial automation system, while an optional 2.4 GHz remote control allows handheld control while hidden out of sight.

Discover more about our modular audio players

Applications:

- Bars & Restaurants
- Retail
- Corporate
- Houses of worship
- Clubs



Additional Inputs:



System specifications:

Control			Front panel
			RS-232
Inputs	Balanced Stereo	Connector	3-pin Euro Terminal Block (Pitch - 3.81 mm)
Outputs	Balanced Stereo	Connector	3-pin Euro Terminal Block (Pitch - 3.81 mm)
	Level		8 dB ~ -91 dB
Compatible media	Playback		USB memory
			USB HDD
Compatible filesystems			FAT16
			FAT32
Supported filetypes	Playback		MP3
			Ogg Vorbis
			AAC
			FLAC
			WMA
			WAV
	Recording		MP3
			Ogg Vorbis
			WAV
Display	Type		2.8" Graphical LCD
Power	Supply		Switching mode
	Source		110 ~ 240 V AC / 50 ~ 60 Hz
Operating temperature			0° ~ 40° @ 95% Humidity
Power	Consumption		1.6 W

Product Features:

Dimensions		482 x 44 x 330 mm (W x H x D)
Weight		3.15 kg
Mounting		19"
Unit height		1 HE
Construction		Steel
Colours		Black
Accessories	Optional	RMT40 2.4 GHz remote control