Multi Source Player

MSP-6142

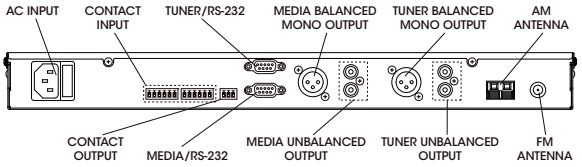


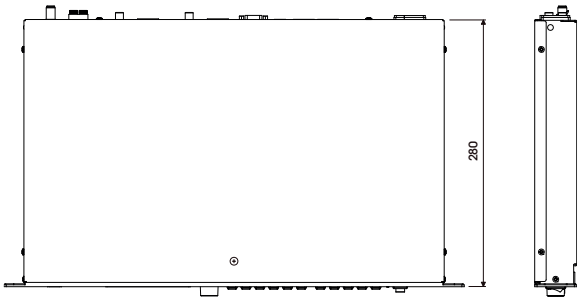


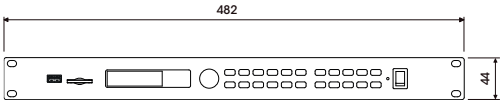
MSP-6142 is a multi-source player with built-in event play function. It features built-in event playback using an instant play button on the front and a contact input on the rear. In addition, users can easily and conveniently play audio from portable music players such as laptops, smartphones, etc. by connecting a Bluetooth device.

- Built-in Event Player for playback using SD memory cards
- Built-in Bluetooth receiver
- Bluetooth 5.0 Wireless connection function
  (Supports A2DP, AVRCP profiles and SBC, AAC codecs)
- Interfaces with external devices via rear contact output
  (operates during playback)
- Remote control via RS-232 terminal on the rear panel
- Dual outputs for simultaneous media playback from
  SD/USB/Bluetooth and FM/AM tuner.

		MSP-6142
USB/ SD	Formats	MP3, WMA, WAV
	Frequency Response	20Hz ~ 20kHz
	Total Harmonic Distortion (THD)	Less than 0.1%
	Signal-to-noise ratio (S/N)	More than 80dB
	Rated audio output level	6dBV
Bluetooth	Version	5.0
	Profile	A2DP, AVRCP
	Codec	SBC, AAC
FM	Receive frequency range	87.5 ~ 108MHz
	Sensitivity	Less than 25dB
	Total Harmonic Distortion (THD)	Less than 1%
	Signal-to-noise ratio (S/N)	More than 50dB
	Rated audio output level	0dBV
AM	Receive frequency range	522 ~ 1,629kHz
	Sensitivity	Less than 86dB
	Total Harmonic Distortion (THD)	Less than 3%
	Signal-to-noise ratio (S/N)	More than 30dB
	Rated audio output level	-10dBV
Operating Temperature		-10℃ ~ +40℃
Power Source		AC 220V, 60Hz
Power Consumption		12W
Weight (SET)		2.8kg
Dimensions (SET)		482(W)x44(H)x280(D)mm







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※ Design and specification are subject to be changed for the improvement of product quality without pre notice.

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