



## FEATURES

- \* Standard cabinet-type CD, MP3 (with USB and SD card interfaces) and radio integrated playback equipment.
- \* Provide a combined audio source for the broadcasting system, and manually control the CD, MP3, Bluetooth and radio players.
- \* Standard cabinet-type design (1U), black alumina brushed panel, humanized drawing, exquisite craftsmanship, showing high-grade temperament.
- \* Built-in USB interface / SD card slot, CD movement and radio, Bluetooth four audio sources, CD player and MP3 player share one channel output, radio and Bluetooth share one channel output.
- \* CD uses high-end suction movement.
- \* The radio uses a high-sensitivity radio module; FM and AM (AM / FM) stereo two-band reception is optional, and the radio frequency memory can be stored up to 99 bands.
- \* With infrared remote control function, and can independently control the volume control.

<b>Model</b>	MMP-13
<b>Frequency Response</b>	20Hz~20KHz (-2dB)
<b>THD</b>	≤0.1%
<b>Channel Separation</b>	65dB
<b>Dynamic Range</b>	75dB
<b>S/N Ratio</b>	85dB
<b>CD Audio Output</b>	775mV
<b>TUNER</b>	
<b>Radio Frequency</b>	FM: 87.5-108.0MHz, AM: 522-1620KHz
<b>Antenna Input</b>	FM: 75Ω Unbalance, AM: Low impedance round ring antenna
<b>Sensitivity</b>	FM: ≤10uA, AM: ≤100uA
<b>Band Memory</b>	99
<b>Radio Audio Output</b>	775mV/600Ω
<b>Power Supply</b>	~220V 50Hz
<b>Dimensions</b>	484 x 209 x 44mm
<b>Net Weight</b>	3.8Kg

