



The CX-MAG2107C is an audio player that includes CD playing, radio, and Bluetooth connectivity. It supports a variety of audio playback, including CD, USB, SD, Bluetooth, and radio signals; has full light touch button control and a blue LCD display with high brightness to display clear working status of the audios; has one-way mixed output, one-way Bluetooth output, one-way radio signal output, and one-way CD/MP3 audio output, and the mixed output supports simultaneous output of three-way audio of Bluetooth, radio signal, and CD/MP3, which meets various requirements in the

SPECIFICATIONS

Model	CX-MAG2107C	
Laser Player	Maximum output voltage 1KHz -10dB signal	1000±100mV
	Frequency response range	20-19KHz(±1dB)
	THD	≤0.3%
	Noise	≤0.02mv
USB	Maximum output voltage	1000±100mV
	Frequency response range	20-19KHz(±1dB)
	THD	≤0.3%
	Noise	≤0.02mv
SD	Maximum output voltage	1000±100mV
	Frequency response range	20-19KHz(±1dB)
	THD	≤0.3%
	Noise	≤0.02mv
Bluetooth	Maximum output voltage 1KHz -10dB	1000±100mv
	Frequency response range	20-19KHz(±2dB)
	THD	≤0.3%
	Noise	≤0.06mV
	Distance	Best within 10M

Radio function(FM/AM)	Maximum output voltage	1200±100mV
	Amplitude limiting sensitivity	-80dB
	Frequency response range	40-10KHz(±3dB)
	Distortion	≤0.2%
	SNR	≥60dB
	Store/Memory function	40 pcs
Protection	AC fuse	
Power supply	AC 110-120V/60Hz/35W AC 220-240V/50Hz/35W	
Outer packing dimension (mm)	(L×W×H)534×350×110	
Machine dimension (mm)	(L×W×H)483×210×44	
Gross weight	4.4kg	
Net weight	3.65kg	