



### Feature:

1. Microcomputer control, light-touch operation
2. High-brightness dynamic VFD display for clear and eye-catching viewing
3. Imported digital movement, system + ESS decoding solution, and powerful error correction
4. Plays CD/VCD/DVD/MP3 discs
5. Supports video output and coaxial output
6. Playback modes: single play, loop all, loop single, stop, fast forward, fast rewind
7. Electronic shock and dustproof
8. Includes remote control for remote control
9. Supports MP3 and WAV formats, commonly used in campus music formats; video formats supported: AVI/MPG/VOB/RMVB/RM/3GP
10. Supports discs: CD/MP3/VCD/SVCD/DVD/MPEG4/CD-RW/CD+RW/DVD-R/DVD-RW/DVD+RW
11. Supports USB disk playback, supports MP3 and WAV formats
12. 1 3. 128\*64 LCD dot matrix display
13. Displays the song title in real time
14. FM radio and tuning function
15. Bluetooth connectivity
16. It features a CD/DVD section, Bluetooth, USB-MP3, and FM radio, each with independent audio output capabilities, as well as an audio mixing output interface.
17. Equipped with one master volume potentiometer for mixed output.

### Specification:

Frequency Response	20-20kHz
Playback Type	CD/VCD/MP3/DVD/USB Drive/FM/Bluetooth
Playback Formats	MP3, WMA, WAV, CD, AAC, FLAC
Dynamic Range	90dB
Audio Output	1kΩ 0-1.5V unbalanced
Audio Distortion	0.05%
Signal-to-Noise Ratio	92dB
Protection	ACF × 1A
Operating Voltage	AC220V/50Hz
Power Consumption	20W