



- ① Address Setting: Different Addresses Are Set For Multiple Extensions (controlled)
- ② 485 Bus Control Input/output (controlled Type)
- ③ Stereo Audio Output
- ④ Fuse And 220v 50hz Power Input

Functional description :

1. Microcomputer-controlled with button operation.
2. Supports playback of CD/MP3 discs, featuring a high-brightness dynamic VFD screen for clear and eye-catching display.
3. Adopts imported digital movement and ESS decoding scheme, with super strong error correction function.
4. 2-channel audio output, which can be connected to external playback devices.
5. Equipped with an address DIP switch for setting the local device address, meeting the address confirmation requirement when multiple devices are used simultaneously.
6. Equipped with a communication control interface (RJ45), which can be controlled by the host to realize various automatic playback modes: single-track playback, full-cycle playback, single-track repeat, stop playback, etc.
7. Supports MP3 music playback via USB flash drive, and the USB flash drive is compatible with multiple audio formats such as WAV, WMA and MP3.

Technical specifications:

model	VT-L6112
Rated Supply Voltage	AC 220V/50Hz
power consumption	≤30W
protect	AC FUSE 1A
Monitor	VFD display screen, power indicator LED
Communication rate	9600bps
Communication interfac	Rj45
communicating protocol	Rs485
Audio output level	775mV
Audio output frequency response	50-18000Hz
Dimensions	485×357×88mm
weight	4Kg