

MP1715T

MP3 Timing Player



Description

This product is a MP3 timing player with 4.3" capacitive LCD touch screen and level indication. It supports several audio sources, such as program player, line input, and Bluetooth input. It provides 5 editable timing plans, a maximum of 200 timing points for each timing plan, and a maximum of 20 songs for each timing point. Also, the device can be controlled on or off by the timing point.

Features

- With 4.3" capacitive LCD touch screen, available in Chinese and English, and built-in 16G storage.
- With 1 program player, 1 line input, 1 Bluetooth input, and 1 line output.
- With independent volume control for 3 audio sources, mixed output for 3 audio sources, and total volume control.
- USB interface: You can import the configuration content (including songs or timing points, etc.) to the machine via a USB flash drive; you can also export the configuration content from the machine to a USB flash drive.
- You can upgrade the latest software through a USB flash drive to play music programs on the USB flash drive and play up to 48KHz 16-bit songs in the MP3/WAV audio format.
- With a RJ45 connector (connected to a PC to download and update songs and timing points, as well as control the machine).
- With 5 sets of timing plans (can be scheduled by weekly cycle or on a specified date) editable, up to 200 timing points for each timing plan, up to 20 songs for each timing point; an end time can be set for the timing point.
- With 1 AC220V/2000W power output socket, which can be controlled on or off by the timing point.
- It has the function of automatically switching on the timing power early within 1-60 seconds (time can be set) before the timing point comes.
- With 1 short circuit signal output interface linked to the timing power output.
- With 100-meter wireless remote control, 12 programmable buttons, user-defined one-key song selection and power output.
- The distributed central control system controls the operation of the local MP3 player, various volume

adjustments, and analog remote control 12-key triggering functions.

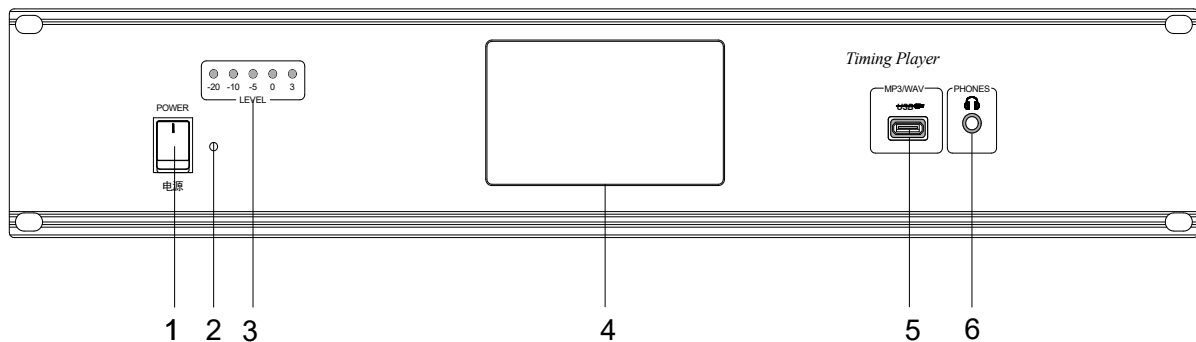
- Can be connected to a headset to monitor playback status.
- With level indication for output indication of all signal sources.
- Available in Chinese and English, optional backlight time.
- The PC software allows centralized control of multiple local machines.

Specifications

Model	MP1715T
Display Screen	4.3"
MP3 Input Sensitivity	300±50mV
Line Input Sensitivity	250±50mV
Line Output Voltage	1000±100mV
Headset Monitoring Level	1000±100mV
Frequency Response	20-20kHz (±3dB)
Distortion	≤0.3%
S/N Ratio	≥ 75 (A) dB
Timing Plan	5 weekly plans and 1 daily plan
Operating Power	AC 220V/50Hz
Package Dimensions (mm)	(L×W×H) 530×440×195
Machine Dimensions (mm)	(L×W×H) 483×325×88
Gross Weight	6.3kg
Net Weight	4.8kg

Front / Rear Panel

Front Panel



1) Power Switch

Press the "I" position to power the device on, and press the other end to power it off.

2) Power Indicator

The indicator light is on when the power switch is turned on, and is off when the power switch is turned off.

3) Output Level LED Indicators

The indicator light flashes when the output connector has a signal output.

4) LCD Screen

The 4.3" LCD touch screen shows all the function status of the machine and you can control the machine by operating on the touch screen.

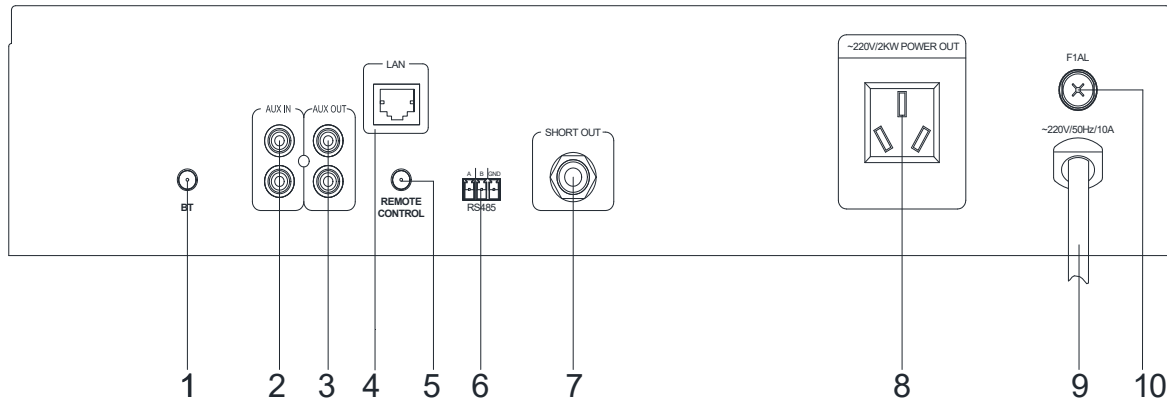
5) USB Interface

Connect a memory device such as a USB flash drive and mobile hard disk with MP3 programs stored on it to this interface to provide program sources for the machine. Tip: Turn off the power of the machine whenever possible when unplugging a device such as a USB flash drive that is connected to this interface to ensure that no information is lost on the memory.

6) Headphone Connector

Connect the headset to this connector to monitor the playback status of the machine.

Rear Panel



1) Bluetooth Antenna Connector

Connected to a wireless Bluetooth to play audio from Bluetooth devices.

2) Audio Input Connector

The input connectors are all parallel inputs and connected to external sources.

3) Audio Output Connector

The output connectors are all parallel outputs and connected to power amplifiers or mixing consoles.

4) Network Port

Connected to the LAN to remotely control the system over the LAN.

5) Wireless Remote Receiver Antenna Connector

Connect the wireless remote antenna to this connector.

6) RS485 Interface

Connected to the serial port of the distributed central control system to receive control from the central control system.

7) Short Circuit Signal Output Connector

This interface outputs a short-circuit trigger signal to provide a short-circuit signal for devices that require a short-circuit triggering. The signal is linked to the timing power output, that is, there is a short-circuit signal when there is an AC220V power output, and there is no short-circuit signal when there is no timing power output.

8) AC220V Power Output Socket

This socket outputs an AC220V 2000W power supply to provide operating power for other devices. The power supply output from this interface can be switched on or off by the timing point or manually.

9) AC220V Power Input Cord

Input AC220V power supply to the machine. Unpack the machine, check that the cable is not damaged and that the metal cable is not exposed, and then connect it to the grid.

10) AC220V Power Fuse

If the fuse is blown, replace it with a fuse of the same type. If it is blown repeatedly, contact the dealer's customer service to check for internal faults in the machine. Remove the fuse holder with a "+" screwdriver when replacing the fuse, and then tighten it with a screwdriver after replacing the fuse.