

# Quickly guidance Mp3 instructions

## Q9

## INTRODUCTION

The MP4 player is a new generation of digital portable device, supporting music format: MP3, WMA, WAV. Its perfect sound quality, great reliability and exquisite appearance make it a masterpiece. Devoutly hope to bring you great enjoyment in this digital era.

### Functions introduction

- Unique design
- AVI video format
- Support JPEG picture format
- Support MP3, WMA, WAV music format.
- Support firmware upgrade
- Built-in FM radio, support auto search, manual search and save stations.
- U disk function, No driver needed beyond WINDOWS 2000, no need to install drive program.
- Record function, built-in FM and Microphone record.
- Equalizer: Normal, Pop, Rock, Classical, Jazz, Bass, DBB, and User EQ.
- Repeat modes: Once, repeat one, repeat folder, repeat all, folder, all, audition.
- Auto shut off

### Precaution

1. Don't keep the player in particular hot, cold, dusty or wet environment.
2. Be careful when using the player and don't let it fallen down.
3. Please charge under following situation.

A、When it shows low power.

B、Turning on after auto shut off, but fast power off.

C、No response when pressing the buttons.

4. Please charge for 12 hours when using at first two times to reach it's utmost capacity. It's better to charge when it shows low power.

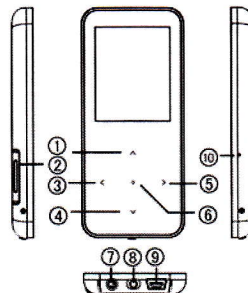
5. Please keep the player be connected with PC when formatting the player or downloading files.

6. The incorrect way of save and export files may cause data lose, the important data please do the backup copy.

7. No matter the player is on or off, once it connects with computer, it could be charged.

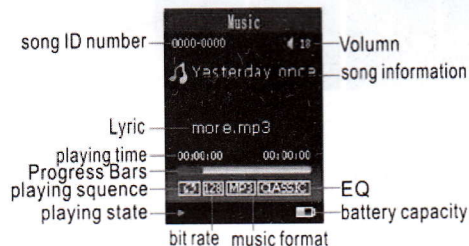
8. Please do not disassemble the player discretionally. If you have any query please contact with the dealer.

### Knowing the player



item	Key definition	Key /Function introduce
1	M	Short press : Enter to submenu, Long press : Return to the main menu
2	TF CARD	TF CARD
3	« / PRE	Short press: Last menu/ song, voice decrease Long press: Fast backward
4	VOL	Adjust volume
5	» / NEXT	Short press: Next menu/ song, voice increase Long press: Fast forward
6	PLAY	Short press: Play/pause; Long press: Turn on/off
7	Earphon e Jack	3.5MM standard earphone jack
8	ON/OFF	Power ONN or OFF
9	USB interface	Mini 5pin USB interface
10	MIC	Microphone for recording

## Display



## Cell electrical quantity

### Show the present battery electric quantity:

It displayed as red block when battery is full.

It displayed as blank when battery is pretty low.

## Basic operation

### • Enter into main menu

Short press "M" to enter main menu, Long press "M" to return main menu.





Record

File

Game

Setting

#### • ON/OFF

Press button to "ON" position, and long press "▶ ||" to turn on. Long press "▶ ||" button to power off when at working status, long press "▶ ||" to turn off. If long time haven't been used, please turn the player to OFF button.

#### • Play /Pause

Short press "▶ ||" button for play or pause function under playing status.

#### • Volumn adjustment

Under playing status, short press "VOL" button, the No. which shows the volumn will be flicked; then short press "▶" to increase the volumn or short press "◀" to decrease the volumn.

#### •Record/Pause

Choose Record mode, short press "M" to recording status, double click "▶ ||" to start or pause recording, long press to save the record file and exit to main menu.

#### ■ playing setting

Repeat mode	Once, Repeat one, Folder once, Folder repeat, All once, All repeat, Intro
Play mode	Order, shuffle
EQ	Normal, MSplayFX, Rock, Pop, Classic, Bass, Jazz, User EQ
Ms playFX Set	3D headphone, pure bass
User EQ setting	Select your favorite EQ

Press "◀" or "▶" to select the sub-menu as follows:

#### ■ recording setting

By pressing M shortly to enter the sub-menu

○ recording quantity:

High quantity: to form the files with 64KBPS .WAV format.

Normal quantity: to form the files with 32KBPS .WAV format.

#### ■ Ebook setting

By pressing M shortly to enter the sub-menu:

○ automatic browsing time: 2s, 4s, 6s, 8s, 10s.

#### ■ FM setting

By pressing M shortly to enter the sub-menu

Stereo switch: on off

FM region: China, Europe, Japan, American.

#### ■ Pictures-browsing setting

By pressing M shortly to enter the sub-menu

○ automatic browsing time: 2s, 4s, 6s, 8s, 10s.

### ■ display time:

By pressing M shortly to enter the sub-menu:

Display time	5s, 10s, 15s, 20s, 30s, always
brightness	Brightness lever (1-5)
Display mode	Normal or power saved

### ■ sleeping time setting:

By pressing M shortly to enter the sub-menu:

There are time-sleeping: off, 10min, 15min, 30min, 60min, 120min for your option.

### ■ Language

By pressing M shortly to enter the sub-menu:

There are multi-languages for your options

### ■ System setting

By pressing M shortly to enter the sub-menu:

- products information

Product-producing date, software edition, used-space will be displayed here.

- firmware updated

For firmware updated.

- default

Will be recovery when its manufactory-setting.

### ● Trouble-shooting

Fail to be Powered on	1. Check the battery for the electric quantity, if the battery has no electric quantity, and the battery musbed be charged. 2. Check whether the power switch is ON position
No Sound	1. Check whether the sound volume is too small. 2. Determine whether the earphone connection is good, and the earphone is good. 3. Check whether the MP3 file is complete and correct.
Strange characters on display	Check the language selection for the accuracy
Unable to download the music normally	1. Check whether the USB connecting wire is damaged, and the connection is normal. 2. Make sure that the drive (Windows 98) has been installed. 3. Check whether there is enough space to store.

### ● Technical Specification

Dimension	85mm(length)×38mm (width) ×8mm (height)		
display	1.8 inch TFT		
Usb	High speed USB2.0		
capacity	1GB-8GB (for options)		
Music playing time	10hours		
MP3,WMA,WAV	Earphone output	(L) 5mW+ (R) 5mW (32Ohm)	
	MP3 bite rate	8K bps – 320K bps	
	WMA, WAV bit rate	8K bps – 320K bps	
	frequency	20Hz - 20KHz	
	Sound/noise	83dB	
FM	FM	87.0MHz– 108MHz	
	Max channel	20	
	Earphone output	(L) 5mW+ (R) 5mW (32Ohm)	
	Sound/noise	45dB	
Music format	MP3、WMA、WAV		
Vidio format	AVI		
temperature	-5 to 40 degree centigrade		
Language	Multi-languages		
Operation system	Windows98/SE/ME/2000/XP/VISTA		