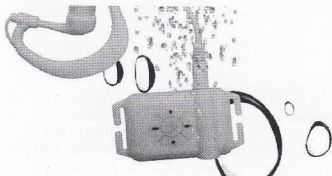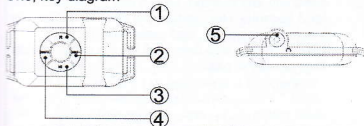# MP3 player instructions

MP3 player instructions

One, key diagram

1. .R reset key,
2. (NEXT/VOL-) for the next one and minus the volume composite key,
3. (P/P) for on / off and play / pause composite key,
4. (PRE/VOL+) as a composite key and adding volume,
5. for the headset and USB shared interface

In two, a support function
1. MP3WMA file playback
2. 108MH FM radio 87MHz
3. 4PIN3.5 headphone jacks and a USB interface common, long press the play button switch machine.

1

4. built-in 3.7V battery,130MA
5. support for fast charging function
6 .play time 8-10 hours,
7.The 7memory to support1G-16GB

Three, panel key function
1..R reset reset key
2.(NEXT/VOL-) under a key, press is the next song, long press is is to reduce the volume.
3.(P/P) play / pause and switch machine and the switching key sharing, long press (press and hold for 3 seconds) for startup and shutdown; boot for music playing state, and automatically start playing music, and then click for the music pauses, then press the resume play, music in the standby (suspended), according to (PRE/VOL+) or (NEXT/VOL-) switching to radio model (Mo that radio working), in radio working state, click (P/P), for the radio silence state, then press a off. In radio silence, click (P/P) and switched to music play mode, on the radio in radio working mode according to the (PRE/VOL+) or (NEXT/VOL-) for semi automatic searching, the program will automatically search for listening to a radio program, short press (PRE/VOL+) or (NEXT/VOL-) is the tuning frequency.
4. (PRE/VOL+) on a key, as is a short, long press is to increase volume.

Four, functional mode of operation
1. switch machine: in the off state, press (press and hold for about 2-3 seconds) (P/P) lights flashing on fast and automatically enters the music

playback status lights, in the start state, long press (P/P) lights flash can be shutdown
2. music player and a standby: in the standby state (the green light is often), short press (the P/P key), began to play music (light slow flash), then a short press key (P/P) standby.
3. songs to choose from: when playing music, short press (PRE/VOL+), a choice music; short press (NEXT/VOL-), choose a piece of music.
4. volume regulating:
A. when playing music, according to the (PRE/VOL+) is to increase the volume, long press (NEXT/VOL-) is to reduce the volume;
B. When playing music, short press (PRE/VOL+), a choice music; short press (NEXT/VOL-), choose a piece of music.
5. music radio mode in standby condition, short press (PRE/VOL+) or short press (NEXT/VOL-) into the radio working state (red light). In radio, working condition,
A.(the P/P key), short press, into the radio mute state (red light), and then a short click cancel the mute.
B.(PRE/VOL+) and (NEXT/VOL-) role, in the radio mute, short press, switch to a music playing state; in a radio mute, short press is finely tuned frequency, long press is semi automatic searching.
6 correct charging and discharging and download:1first connected with the data line connects the MP3USB interface, and then plug the computer USB interface, the red light is often

bright, in the USB read and write state, light fast
Shuo, exit hardware used computer charging or
connect the charger battery charging time,
electric flash slowly, charging time:2-3when,
when the battery is full red LED light,

In five, LED status indication:
1..boot lights flash after entering the music playback
state into a green flash, music standby suspended
when the light is often bright,
2..radio working state flashing red light, red light is
often bright radio mute, semi automatic searching
when the red light flash,
3..is charged, flash slowly, after being charged full
red LED light,
4..connected computer red LED light, exit with
computer hardware, charging, flash slowly, after
being charged full red Chang Liang
Note: Music in the standby state, the green light is
often bright, playing music state lights flash once
every 1 second, low power, light flashes quickly.
In the FM mute state, the red light flashing once
every 3 seconds. A mute state, the red light to
light for 0.2 seconds, and2 seconds rhythm
display, low power, fast red blinking.

Six, products manufactured parts:
Special data lines 1,
Special waterproof headphones 1,
Waterproof arm band1,
Wiping cloth1,
Specification1