Portable Multimedia Music Player

Digital Display/Full-wave Band Radio Reception/Bluetooth/TF Card Play

Instructions for Use

(Model: HRD-701)

Thanks for buying our product. Before use, please read the Instructions for Use carefully and keep it properly.

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1. Overview of HRD-701 portable multimedia music player

This is a well-designed multimedia music player of our company, and it provides high fidelity sound quality.

We hope our product will give more fun to people who love music and love listening to the radio.

The humanized design offers unique stage experience to radio users.

The product has the following features:

*The product realizes full-wave band wireless radio reception including FM (frequency modulation), MW (medium wave), SW (short wave) and WB (weather band in North America) through software programming, showing high receiving sensitivity.

*The product can be connected to Bluetooth for wireless music transmission and play with high-tech audio technology. It supports music play of max. 256G TF card.

*In FM mode, the product supports both coded shuttle pulley tuning and pressing tuning, giving users a brand new usage experience.

*In FM mode, the product supports both full automatic channel search and manual channel scaling.

*In SW mode, meter wave can be used to select a channel quickly.

*In FM mode, shuttle can be used to adjust the frequency point quickly.

*Four options are available in FM/MW mode with no limitations of national boundary to be used all over the world.

1) : FM:87.5-108MHZ; AM:522-1710KHZ (step value: 9KHZ)

2) : FM:87-108MHZ; AM:520-1710KHZ (step value: 10KHZ)

3) : FM:76-108MHZ; AM:522-1710KHZ (step value: 9KHZ)

4) : FM:64-108MHZ; AM:522-1710KHZ (step value: 9KHZ)

*Volume can be adjusted with coded pulley from 0 to 5; which is very easy.

*An the product works in Bluetooth and TF card mode, "music spectrum" will be displayed automatically, bringing you beautiful melody.

*Four play options are available in TF card mode: rA (play in order), rO (single cycle), rr (repeat the music in current folder) and rr (random play).

*The product uses BLSC 1000MAH lithium battery with long endurance. The removable battery design increases the service life of product.

*The product supports locking and mute functions. It displays the time and battery status.

*24-hour and 12-hour time systems can be selected.

*The time of timed off for sleep can be set: 120-110-100-90-80-70-60-50-40-30-20-10 minutes.

*Two ways of timed on and timed alarm clock can be set.

*After selecting timed on, the time of timed off can be set: 10-20-30-40-50-60-70-80-90 minutes ALL (in all) off not happen.

*The product is equipped with backlight display for users to use in the darkness.

*The radio mode can keep 20 channels in memory (99 FM channels, MW channels and SW channels respectively).

*In Bluetooth and TF card music play mode, the product supports six play effect equalizers:

E1: NORMAL, E2: POP, E3: ROCK, E4: JAZZ

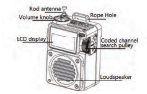
E5: CLASSIC, E6: COUNTRY

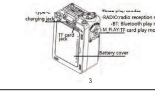
* The product uses type-c charging jacket, please feel may to use.

2. Components in package

Name	Quantity
HRD-701 portable multimedia music player	1
Manual	1
BLSC lithium battery (1000MAH/3.7V)	1
USB TYPE-C charging cable	1
Instructions for Use	1
Pin	1
Earbuds	1

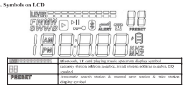
3. Diagram of button functions





⏻	*On/off. *In non-sleep function when the player is on: *Display the time.
SET	1) Clock setup when the player is off (turn on the alarm clock): 2) Set timed on/timed alarm clock: *1. Working in radio mode: manually write and store channel *2. Working in TF card mode: select a song. 3) Time mode: set the running time.
⏮	*1. Working in radio mode: press this step mode, automatically search and save channels; *2. Working in TF card and Bluetooth mode: each press: next play mode; *3. with mode press the second: click "SET"
BAND	*1. Time mode: BT "Searching Frequency range" switch; *2. Press in radio mode: switch between FM, MW, SW and WB; *3. TF card mode: rr: play in order, rO: single cycle; rr: repeat the music in current folder; and rr: random play
⏭	*1. Time mode: address of storing channel (from small channel to big); *2. TF card mode: long press for fast forward; *3. Previous music address of storing channels (Note: small channel to large);
VOL ⏻	*1. Working in TF card mode: select a song quickly and confirm to play the selected song; *2. When the player is on or off: long press for locking/unlocking; *3. When selecting a channel with shuttle: select the channel digits.
BT/TF	*1. Time mode: long press: switch between BT and TF; *2. Radio mode: long press: automatic channel search and manual channel search; *3. Power mode: suspend time and time +. *4. TF card mode: select a song.
VOLUME	When the player is on, adjust the volume (0-5).
BT	BT/FM mode play
BT	BT: Bluetooth play
TF	RADIO/TF card play

4. Symbols on LCD


Lock
Mute
Alarm
Timed off
Timed on
Battery
Memory
Bluetooth
Radio
TF card
Play
Pause
Stop
Mono
Stereo
Equalizer
Volume
Time
Battery capacity
Battery charging
Battery full
Battery low
Battery empty
Battery charging
Battery full
Battery low
Battery empty
Battery charging
Battery full
Battery low
Battery empty

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.