

User guide
Multimedia player



Product specification

DVD/U disk/play format	DVD VCD CD CD-G HD-CD WMA AVI MP3 JPEG
Frequency response	60Hz-16KHz; ± 3 dB
SNR	>70dB
Total harmonic distortion	<1.5%
MP3 Link input	650mv
Nominal voltage	DC5V $\approx$ 2A
FM tuning range	87.5KHz-108MHz
Material	ABS plastic
Power	7.5W
Length of power/switching cable	2.5M
Host/housing size	189*189*37mm
Net weight/gross weight	1.1KG
Color	White/blue/pink/black

Packing list



Host



HDMI line



AV line



Special stand

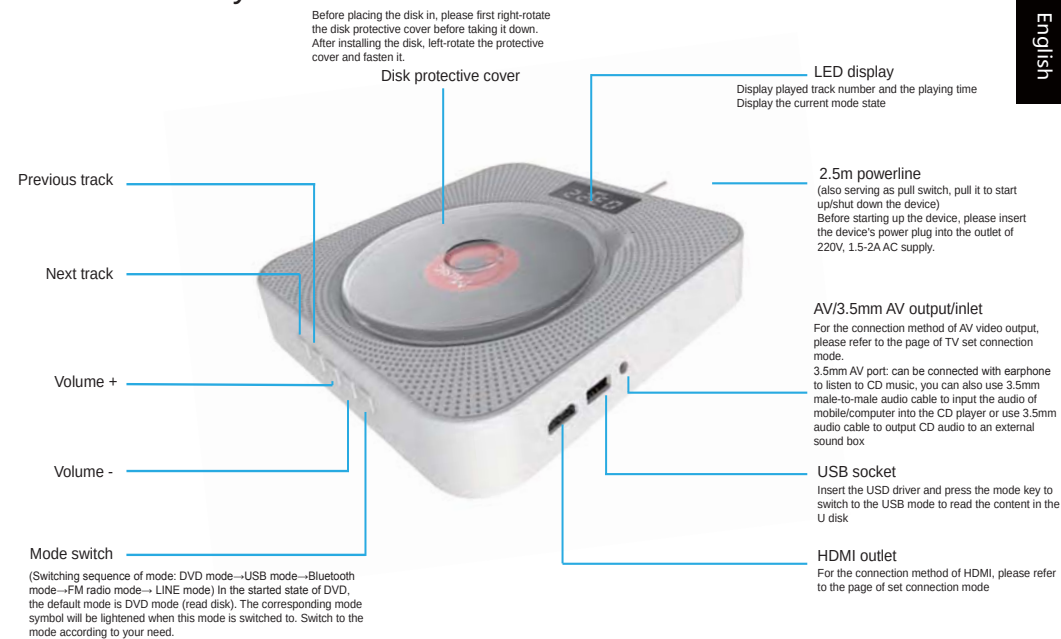


Remote controller

Trouble shooting

- The DVD player does not work
 - 1.Check whether the power is successfully connected
If you does not use the original USB adapter, please make sure the power specification is standard 5V/1.5-2.0A.
 - 2.If the player works in an environment with large temperature difference, the laser head may be covered by the mist leading to no operation.
Please lay up the DVD player for one hour until it dries, then turn on the power to attempt to play again.
- The functions of DVD does not function: Check whether your disk format is proper or check whether your disk is too old or damaged, and make sure the disk is placed correctly.
- The remote controller does not function
Make sure you have taken down the cell insulating piece on the cell box of remote controller
Make sure the remote controller is directed at a proper place: near the pull switch area on the player
Make sure the distance between the remote controller and DVD player is within 6m. Check whether the cell in the remote controller is already damaged.
Note: The remote controller cannot start up/shut down the player, but that the power switch needs to be pulled.

Introduction of keys and functions



Introduction of keys on the remote controller

This key is not the startup/shutdown key (OFF is displayed after the device enters the standby mode)
Startup/shutdown must be via the pull switch.

Selecting L/R (sound track) L is applicable to DVD, super VCD, VCD, VCD, CD, CD-G, HD-CD, WMA, AVI, MP3/JPEG disks.

Note:
•Pressing key can switch the sound track mode
•For the bilingual VCD disk, press the sound track key to select the needed language.
•Switching sequence of sound track: L channel R channel Hybrid channel Stereo (stereo by default)

BTSC/PAL60/PAL/AUTO)

When the device is connected with the common TV set, the widescreen image is displayed on the whole screen, yet part is automatically cut off (Recommend selecting Auto).

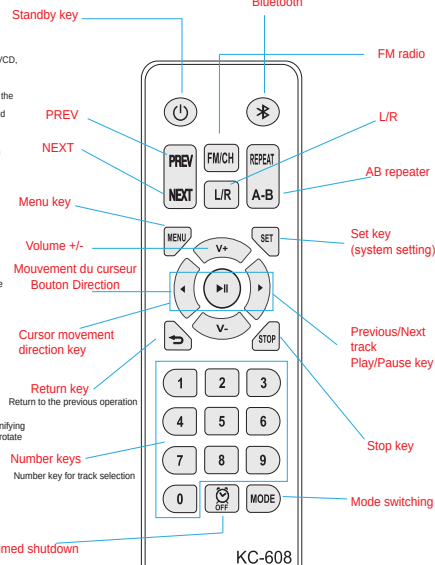
Applicable to DVD disk

- Press menu key: The TV set will display the picture of DVD disk content (master menu), now press the direction key to move the cursor and select the needed content for playing.
- Press the Confirm key to play and press the Pause key to play from the position where the cursor is at.
- You can press the VOLUME key on the TV set or power amplifier to adjust the volume.
- Press the "Volume+" key on the remote controller of device to increase the volume, and press the "Volume-" key to decrease the volume.
- When the DVD disk is played in a source-code output way, this item need not be adjusted

Press the direction key to select the content of disk to be played. In magnifying part of the image or reading the Picture-CD, press the direction key can rotate the image.

- Setting range of time: 30-180min
- Press the clock key once to activate the timed shutdown and begin to set from 30min
- Each pressing will display 30min sleep on the display, and the figure increase in turn. The timer can set 180min at most, then press it once to close the timed shutdown.
- Set a period, and the player will begin to count down, until it automatically enters the standby state.

In the started state, press the function switching key to switch to the Bluetooth mode, and you will hear a cue tone from the host speaker, now just turn on the Bluetooth of your mobile device to search and connect "kecag".



In the started state, press the Switch key of the remote controller or host to switch to the radio mode, which includes full automatic search/semi-automatic search.

•Full automatic search: In the FM working mode, press the FM key to begin full automatic search, wait a moment until the automatic search is finished, the searched out channel will be saved in the number button, then press the number key on the remote controller to make the device play related channel.

•Semi-automatic search: In the FM working mode, long-press the NEXT/PREV key and release it, until the player becomes mute, it will automatically switch to the next/previous FM channel. Each time the device only search out one channel, and you can save the current channel. Long-press the number keys on the remote controller to save it.

In the started state of the device, press the time setting button and the first 0 of 00:00 begins to flash. For example: to set 13:45, set according to the following mode: 1-Confirm-3-Confirm-4-Confirm-5-Confirm.

In the DVD/USB mode, press the A-B key twice to repeat playing the content. The player will repeat playing the content between the points A and B point, press the A-B key again to stop repeating.

•Routine setting (Press the Set key to enter the system setting)

Press UP, DOWN, LEFT and RIGHT keys to select, press the Confirm key to confirm. Press the Set key again to exit system setting.

•TV set format: Normal/Panorama

When the device is connected with the common TV set, the widescreen image is displayed on the whole screen, yet part is automatically cut off (Recommend selecting Auto).

•Video input: Video component/TV-RGB/SCAN YPBPR/S-VIDEO

•HD output: You can select HDMI HD data output.

•Frame scale: Select the aspect ratio according to the size of TV set screen

•The function of break-point memory: This function is opened by default.

When the player is in normal working state, in case of power breakdown, it will be restored to the play position of power breakdown in next normal starting to resume playing. This function can also be closed.

Press the Pause key to enter the pause state; press the Play/Pause key to restore to the normal state.

•Press the Back key to play the previous title/chapter/track

•Press the Forward key to play the next title/chapter/track

Note: In the case of the super VCD or VCD that is switched to the "PBC OFF" state, pressing the Forward key will make the device in dead state if the current track is already the last one, and pressing the Backward key will make the device in dead state if the current track is already the first one; if the device is in stop state currently, pressing is invalid. In the case of DVD disk, there will be different actions according to the structure of the disk itself.

Press the Stop key and the DVD pause reading the disk, the play interface will return to the initial picture of the system. To read the disk and play the needed content anew, just press the Play/Pause key on the remote controller.

Switching sequence of mode: DVD mode—USB mode—Bluetooth mode—FM reception mode—LINE mode In the started state of DVD, the default mode is DVD mode (read disk). The corresponding mode symbol will be lightened when this mode is switched to. Switch to the mode according to your need.

Operation instruction and service

DVD/USB/MP3 mode:

- The device is compatible with the disks containing MP3/WMA documents such as CD-R, CD-RW, DVD-ROM, DVD-R, DVD-RW, DVD+R and RVD+WR
- Supporting the disk containing multi-directory menu.
- In playing the MP3 disk, the operation for mute, volume+/-, pause, previous/next, etc. is the same with that of other disks.

Playing function of AVI, XVID disk:

- Place a disk containing AVI or XVID document, and the device will search automatically and enter the selection interface.
- Press the UP, DOWN, LEFT and RIGHT key to select the needed directory name or document name, press the Confirm key or Play/Pause key to enter the selected directory to play the selected document.
- In the normal playing state, press the Stop/Return key to stop playing and return to the directory selection interface.

Warm tips:

When the device reads the materials of multiple files (such as certain MP3, AVI disk, U disk)

- When playing the materials containing multiple files, the device reads the content by default before displaying the file. After entering the file, the format not supported by the device cannot be displayed.
- You can select played audio document or video document. In playing audio document, to return to the previous file, just press the direction keys of remote controller to move the cursor to the play list file.
- In playing the video document, press the "Return" or "Stop" key on the remote controller to return to the menu interface, then select other programs according to your preference (Refer to the second item above for the concrete operation).

Description of page-turning function in reading MP3 document:

The device cannot automatically turn page when folder is in layers, but can only realize the page-turning function by pressing the Edit key to cancel the layering of folder. When the folder is in layers, to turn page, press the Stop key before pressing Previous/Next key to turn page.

Maintenance and service:

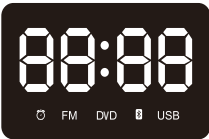
- Please place the device in a drafty environment instead of directly under the sun or other high-temperature or moist places. In maintenance, please use soft cloth dipped in diluted detergent to wipe the body instead of using strong solvents such as alcohol, benzene or thinner.
- In cleaning the disk, shall use soft and clean cloth to wipe from the center to the outside.
- The disk shall not be heated. Don't bend it or paste gummed paper on it. Each time after using the disk, please place it back into the case to avoid scratching. If the laser lens of the device stains after using for a long time, leading to pausing of voice, please use the camera lens brush to lightly scrape off the dust, and then blow it with cold blast of the blower, or use a clean cotton swab dipped in a small amount of absolute alcohol to wipe the laser lens before cleaning the lens with a clean cotton swab.

Use notices for remote controller

- The sensitivity of the remote controller is influenced by the light and environment.
- If the remote controller will be idled for long, please take down the cell in the remote controller lest the cell leakage should erode the remote controller.
- The service time of the remote controller cell is about one year, which depends on your use frequency. If the remote controller does not function at short range, please change a new cell.

English

Displaying correspondence table for LED screen



DVD mode

d15C

03:52

r-Ed

USB mode

U5b

02:52

Bluetooth mode

6LUE

Radio mode

1020

LINE mode

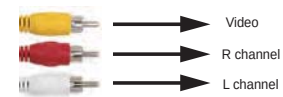
LINE

Timer

180

LED screen display
Display the work state
and play time

Mode of connecting the TV set



English

AV port connection:

If your TV set is provided with AV port, please use the attached audio/video line to connect the device with the TV set. After confirming the connection is correct, just switch the TV set to the AV mode.

HDMI port connection:

If your TV set is provided with HDMI port, please use the attached audio/video line to connect the device with the TV set. After confirming the connection is correct, just switch the TV set to the HDMI mode.



Hanging installation

Install the hanging of CD player via two steps

①-1 Use three acicular nails to nail the hanging board to the wall



② After installing the hanging board via one of the two ways on the left, just buckle the CD player to the hanging board



①-2 If the three acicular nails fails to firmly fix the board, use the four attached screws to fasten the hanging board to the wall



Simply install the player to the desktop support via one step



Description of after service warranty

After service rights

Our company's after service strictly follows the state "Three Guarantees Law".
To be concrete:

- Within seven days after you sign in, the product with non-artificial quality problem can enjoy free service of goods returning or exchanging.
- Within 8-15 days after you sign in, the product with non-artificially caused malfunction can enjoy free maintenance or exchanging service.
- Within 12 months after you sign in, the product with non-artificially caused malfunction can enjoy free maintenance

Regulations for no warranty

- Unauthorized service, misuse, collision, negligence, abuse, accident, alteration, incorrect use of the power appurtenances not provided by our company, tearing up or altering the label and false proof mark
- The validity of "three guarantees" is already exceeded.
- Damage caused by the force majeure
- Device damage due to failure to follow the user manual

Product warranty card/certificate of conformity

Product name/No. _____ Order No. _____

User's address _____

Malfunction description _____

Date of purchase _____ Contact Tel. _____

Maintenance record _____

English

FCC Warning Statement

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

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.