

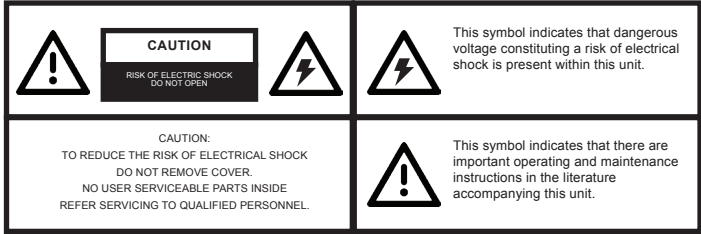


Portable CD/MP3 USB Player

HACX-205

INSTRUCTION MANUAL

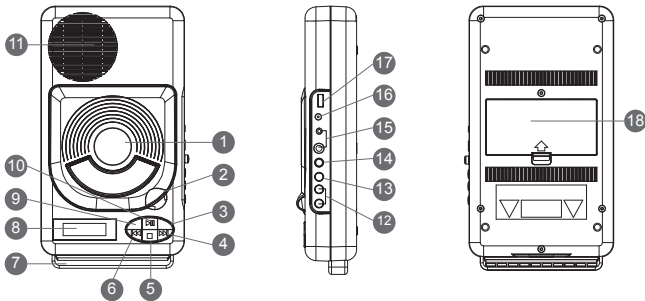




PRECAUTION: DO NOT EXPOSE THIS PRODUCT TO WATER OR HUMIDITY TO AVOID RISK OF ELECTRIC SHOCK.

LOCATION OF CONTROLS

- | | |
|----------------------------|-------------------------|
| 1. CD DOOR | 10. PLAY/PAUSE BUTTON |
| 2. CD DOOR OPEN AREA | 11. SPEAKERS |
| 3. ALBUM/+10 BUTTON | 12. VOLUME CONTROL |
| 4. NEXT SKIP/SEARCH BUTTON | 13. USB/CD MODE BUTTON |
| 5. STOP/USB BUTTON | 14. POWER ON/OFF SWITCH |
| 6. BACK SKIP/SEARCH BUTTON | 15. HEADPHONES JACK |
| 7. HANDLE | 16. DC JACK |
| 8. LED DISPLAY | 17. USB PORT |
| 9. PROGRAM/REPEAT BUTTON | 18. BATTERY COMPARTMENT |



Power Supply

Battery Operation

1. Remove Battery Compartment Cover by gently pushing the clips down and outwards.
2. Install 4 C-size batteries (UM-2 or equivalent) using correct polarities.
3. Close the battery compartment cover.

Note:

- The DC line cord must be unplugged from an outlet for battery operation.
- To avoid damage which may result from leaking batteries, remove the batteries when they become exhausted or when the unit is not being used for a long period of time.

Power ON/OFF (14)

Press once to turn on the unit and press again to turn off the unit.

Volume (+/-) (12)

Adjust the sound level.






Headphone Jack (15)

For private listening, insert a stereo headphone with plug diameter of 1/4" and 3.5mm into the jack, the output to the speaker will be disabled. Headphone volume is adjustable via the volume control of the unit.

CAUTION: Listening at high volume level could damage user's ears.

Using the Function Buttons (3, 4, 5, 6, 9, 10)

The following CD/USB control keys on the main unit are used to control CD/USB functions.

- **PLAY/PAUSE** : Pressing the button during the play mode will pause the contents until the button is pressed again.
- **STOP** : Press this key to stop playing CD/USB.
- **SKIP** : Press this key to skip to the next track
(Continuous holding of this key will skip forward within the track).
- : Press this key to skip to previous track
(Continuous holding of this key will skip forward within the track).
- **PROGRAM (Repeat Function)**: Press this key once  to repeat track and press twice to repeat album.*
- **ALBUM/+10**: Press this key to skip tracks at once.*
*Note: These functions may not perform properly when using USB

Playing a CD

1. Press the CD/USB Button (13) to select the CD mode.
2. Open the CD tray by lifting the CD Door Open Tab (2), inset a CD and close the CD Door. Press PLAY/PAUSE button to start playing. While playing, the disc number key will light to indicate a disc currently playing.
3. Press PLAY/PAUSE button to start playing. While playing, the disc number will be shown on the LED Display to indicate a track information.

Playing USB Files

1. Press the CD/USB Button (13) to select the USB mode.
2. Insert the USB drive into the USB port (17).
3. Press PLAY/PAUSE button to start playing.

Programming CD Tracks

Your unit has a program memory to store the playing tracks (up to 20):

1. Place a disc in the CD tray, then close the CD tray.
2. Press the PROGRAM button to start the programming.
3. Using the SKIP+ or SKIP- button to move the desired track then press the PROGRAM to select the track (repeat the step to add more tracks).
4. To stop and reset the programmed tracks, press the STOP button. During setting the program play, you can press Program/Memory button on main unit or MEMORY key on remote control to cancel.

Caution:

Note: When in USB play mode, do not remove the USB driver from the USB input.

When there are important files in the USB device, do not connect it to the main unit to play. Do not play the CD-R/RW disc that has important files on it. Incorrect operation may cause file loss; our company assumes no responsibility.

Specifications:

General

Power requirement..... DC6V – 4 C batteries
Power consumption..... AC 2 watts
Weight..... 1.63 lbs
Dimensions..... 11.25" L x 6" W x 2.15" H
Operation temperature.... +5°C ~ + 35°C

CD Player Section

Playback system..... Compact disc digital audio system
DAC..... 1 bit D/A converter with 8 times over sampling digital filter



Product Registration Instructions

Visit: www.hamiltonbuhl.com

1. Click on Customer Support
2. Click on Product Registration Form
3. Please fill out all fields marked with * to register

Our Mission:

Since our founding in 1933, HamiltonBuhl continues to evolve as a leader in technology products for education and industry. Our products are embraced by educators, corporate trainers, presenters, government agencies, and hospitals for their daily presentation, from classroom to the boardroom, HamiltonBuhl has the presentation product for you.