

Recording Voice Files

Note: These functions apply only to recorded voice files (not music files).

To Record:

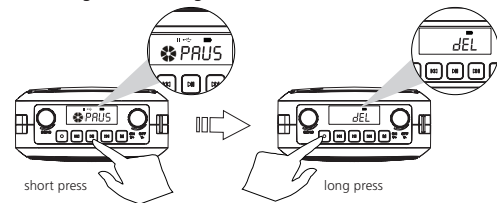
1. Insert a wired microphone (not included; sold separately).
2. Insert a USB flash drive or TF card and short-press the “●” key to activate recording; the display will indicate the time.
3. Short-press the “●” key again to stop recording. The unit will automatically play the latest recorded file first.

To Play a Voice/Music Recording:

Insert a USB flash drive or TF card with a recorded music file and long-press “●” to play. Long-press again, and the amp will play the recorded voice file.

To Delete a Recording:

When playing a recording, first short-press “⏏” to pause (LCD displays “PAUSE”), then long-press “●”(LCD displays “dEL” indicating the recording has been deleted).



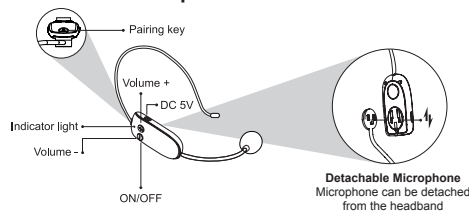
Using Bluetooth™

1. Turn on the amplifier and press the “M” key to switch to Bluetooth™ mode. A voice will prompt “Bluetooth mode - waiting for connection” and the LCD will display “bt”.

2. From your mobile settings, turn on the Bluetooth™ function. Then, search for PA-25W and connect. Bluetooth™ pairing is complete when you hear the voice prompt, “Bluetooth” is connected.”

Note: Keep the amplifier near your Bluetooth-enabled device to maintain a connection.

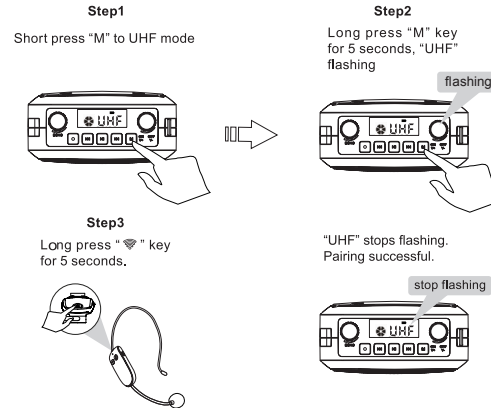
UHF Wireless Microphone



The wireless microphone is pre-paired with the device. However, if the microphone has no sound or is disconnected, you may need to manually pair it.

Pairing UHF Manually

1. Turn on the amplifier and switch to UHF mode. The LCD screen will display “UHF”.
2. Long-press the “M” key for 5 seconds. The “UHF” display will flash and a voice prompt will say, “UHF is waiting for connection”.
3. Turn on the wireless microphone and long-press the “📶” icon for 5 seconds. “UHF” will stop flashing, and a voice prompt will say, “UHF is connected”.



How to Charge the UHF Wireless Microphone

When the microphone's blue light flashes, the battery is low. Turn the unit off and charge using a Micro USB with DC 5V 500mA+ adapter. A red indicator light will appear when charging and will turn off when the mic is fully charged.

Note:

- Normal charge time is 3-5 hours. Unplug the charger as soon as the unit is fully charged.
- Fully charge before first use of the microphone to ensure best results.
- Turn off the UHF wireless microphone when not in use.

Volume Control

- Adjust device volume by rotating the volume knob on the device. You can also adjust the volume by pressing “+” or “-” on the wireless microphone.

Troubleshooting

- Power has been turned on, but the amplifier has no sound:
 1. If the LCD is not lit, the unit may need charging.
 2. Turn up the volume on both the unit and the microphone
- The amplifier has no sound when using the wireless microphone:
 1. Confirm both device and microphone are powered on.
 2. Confirm the proper pairing. Pair again if necessary.
- The amplifier has feedback:
 1. Make sure the microphone is not too close to the amplifier.
 2. You may need to turn volume down to avoid feedback.

Product Registration Instructions

To register your product please visit: www.HamiltonBuhl.com

1. Click on Customer Care
2. Click on the Product Registration Icon
3. Fill out all fields marked with * to register

Warranty:

Warranty begins the date item ships from our warehouse. All products have a one year warranty from original date of shipment, unless otherwise noted.



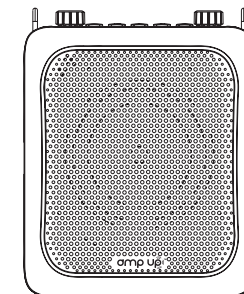
80 Little Falls Road, Fairfield, NJ 07004
1-800-631-0868 • www.HamiltonBuhl.com



Wireless Personal Voice Amplifier

PA-25W

Instruction Manual



Please read these instructions carefully before use.

Note: Before turning on the amplifier, ensure that the MIC is not pointed at the amplifier to eliminate feedback noise.

We recommend fully charging this device and the wireless microphone before using the first time.

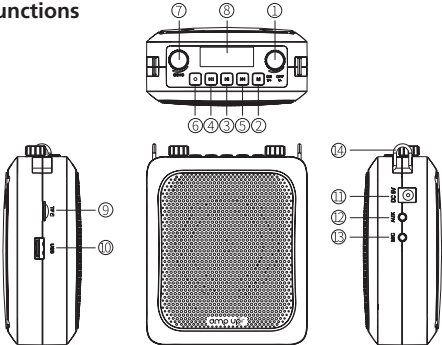
Features

- 25W peak output covers large areas
- Bluetooth™ 5.0+EDR
- Built-in Lithium-Ion 7V 2000mAh battery with excellent sound quality
- Supports AUX-IN, TF card and USB flash drive
- Supports recording to USB with wired microphone
- UHF wireless technology microphone provides long distance, clear sound
- Built-in polymer battery: 3.7V 550mA

Specifications

| | | | |
|------------------------------|------------|-----------------------------|-------------|
| Max output power | 25W | Frequency response | 90Hz-18KHz |
| Output impedance | 4Ω | Operating temp. | -14°F-113°F |
| Charging voltage | DC 5V 2A | Bluetooth | Version 5.0 |
| Amp operating time (approx.) | 8-11 hours | Amp charging time (approx.) | 3-5 hours |
| Mic operating time (approx.) | 4-5 hours | Mic charging time (approx.) | 3-5 hours |

Functions

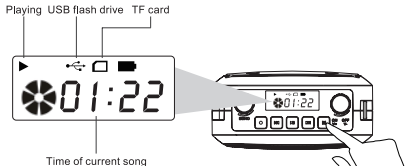


1. **Power/Volume:** Rotate the power knob to “ON” to turn on the device. Rotate to “V+” to increase volume or rotate to “V-” to decrease volume (or until turned off).
2. **Mode:** Short-press the “M” key to select the following modes: UHF, Bluetooth, AUX-IN or USB/TF card.
3. **Play/Pause** (N/A for UHF): Short-press to play; short-press again to pause. Long-press for single song loops; the LCD displays “ONE”. Long-press again for all songs to loop; the LCD will display “ALL” (in USB/TF card mode only). Short-press the Play/Pause again to exit loop.
4. **Previous** (N/A for UHF/AUX-IN): Short-press to play previous. Long-press for fast rewind (for USB/TF only).

5. **Next** (N/A for UHF/AUX-IN): Short-press to go to next track. Long-press to fast forward (for USB/TF only).
6. **Recording:** Voice records through wired microphone only (sold separately).
7. **Echo:** Rotate this knob to get an echo effect (only for microphone function)
8. **LCD:** The LCD displays the mode status, play time, power icon, TF card or USB flash drive icon
9. **TF Card Slot:** Insert the TF card into this slot to play audio. It is compatible with most brands and has a 32GB maximum capacity. If the file is too large, it will not play.
10. **USB Charging Port:** Insert a USB flash drive to play audio. It is compatible with most brands and has a 32GB maximum capacity. If the file is too large, it will not play.
11. **DC Charging Port:** Connect the DC charging cable to the DC 5V 2A adapter and plug it into an outlet. Unplug the charger as soon as it’s fully charged.
12. **AUX-IN Input:** When switching to AUX-IN mode, the screen will display “LINE”. Then, play audio files via 3.5mm audio cable (included) and connect to a computer, mobile phone or MP3/MP4 player.
13. **3.5mm MIC Jack:** While in any mode, insert the wired microphone (sold separately) into the MIC jack to amplify your voice. To avoid feedback, do not point the mic directly at the speaker.
14. **Waistband Hook:** Connect the included strap to the waistband hook

Playing from TF Card/USB Flash Drive

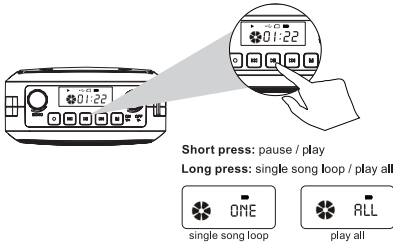
Insert the TF card/USB flash drive. Audio will play automatically. Press the “M” key to switch from another mode to TF card/USB mode to play audio files.



Loop

When playing audio on TF card/USB flash drive, long-press “M” key for 3 seconds to switch to single song repeat. The screen will display “ONE”. Press it again to switch back to all repeat and the display will read “ALL”.

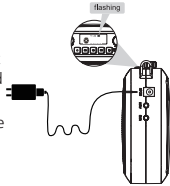
Note: The default on powering up is all repeat.



How to Charge the Device

When the battery icon flashes, the unit needs recharging. Charge using the DC 5V 2A output adapter. The icon will flash during charging and will stop flashing when fully charged.

Note: We recommend fully charging this device before using the first time.



FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance, could void the user’s authority to operate this equipment. (Example: use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF Warning Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.