

## Mini Personal UHF Voice Amplifier with Wireless Microphone Up to 100 Channels without Interference!

## **PA-25E**

Now that wearing a mask is the new normal, being clearly heard is a constant struggle. Amp-Up™ Mini makes it easy to be heard without straining your voice.

With its lightweight design, long battery life and clear, crisp amplification, the Amp-Up™ Mini is a winner and a must-have for teachers, coaches, receptionists, retail associates, sales reps, pharmacists and so many others!

When you're speaking to a small group, school audience or at an outdoor event, you need to be clearly heard, and Amp-Up™ Mini packs a lot of punch with quality sound and easy-to-use controls. The button/dial controls are easy to adjust, and it's easy change to different modes and turn the unit on and off.

This unit also boasts an easy-to-wear belt clip on the back of the unit PLUS a strap that can easily hang from a hook, keeping it handy.

Amp-Up™ Mini allows you to manually select the best frequency to avoid interference.

Amp-Up™ Mini comes with a UHF wireless headworn microphone, perfect for any environment and for addressing any audience.









- Amplification that's perfect for small gatherings, classrooms, conference rooms, and more
- Durable and wear-resistant ABS plastic housing
- Ergonomic, comfortable, stylish design
- Belt hook for easy-wear
- Detachable strap to attach or hang from hook
- Jack for wired microphone (PA-25M and PA-25LM wired microphones sold separately)
- Built-in, high capacity Lithium-Ion battery
- Up to 10W max. output

## Microphone Specifications

- Unidirectional
- Sensitivity: -35dB +-2dB
- Polymer Battery: 3.7V 450mA
- Working Voltage: -3.5V ~ 4.2V
- Battery Charging Time: Approx. 2~3 hours
- Operating Time: Approx. 4~5 hours



## Amplifier Specifications

- Output Power: 10W max./5W RMS
- Speaker Driver: 5W
- Charging Voltage: USB/DC 5V 0.5A
- Lithium battery: 3.7V/1500mAh
- Manual-channel connecting
- · Unit can be up to approx. 150 ft. from wireless microphone without obstacles
- Working Temperature: 14°F~140°F
- Frequency Response: 200Hz~20KHz
- Battery Charging Time: Approx. 3~4 hours
- Operating Time: Approx. 4~7 hours

Product: 0.63 lbs., 4.2" x 3.25" x 1.5" 1 Year Warranty

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