

Public accommodation of individuals at key customer/visitor points of contact

# Hearing HotSpot™

Counter Loop PLA-090



Compact and easy to install, the Hearing HotSpot portable induction loop amplifier readily accommodates individuals with hearing difficulties--at a bank teller window, information desk, store counter or anywhere customers/visitors need to hear what is being said. Hearing HotSpot picks up external voices with an integrated microphone or with an optional external microphone. The system transmits the spoken word directly and clearly to a listener's hearing aid equipped with a T-coil.

## FEATURES

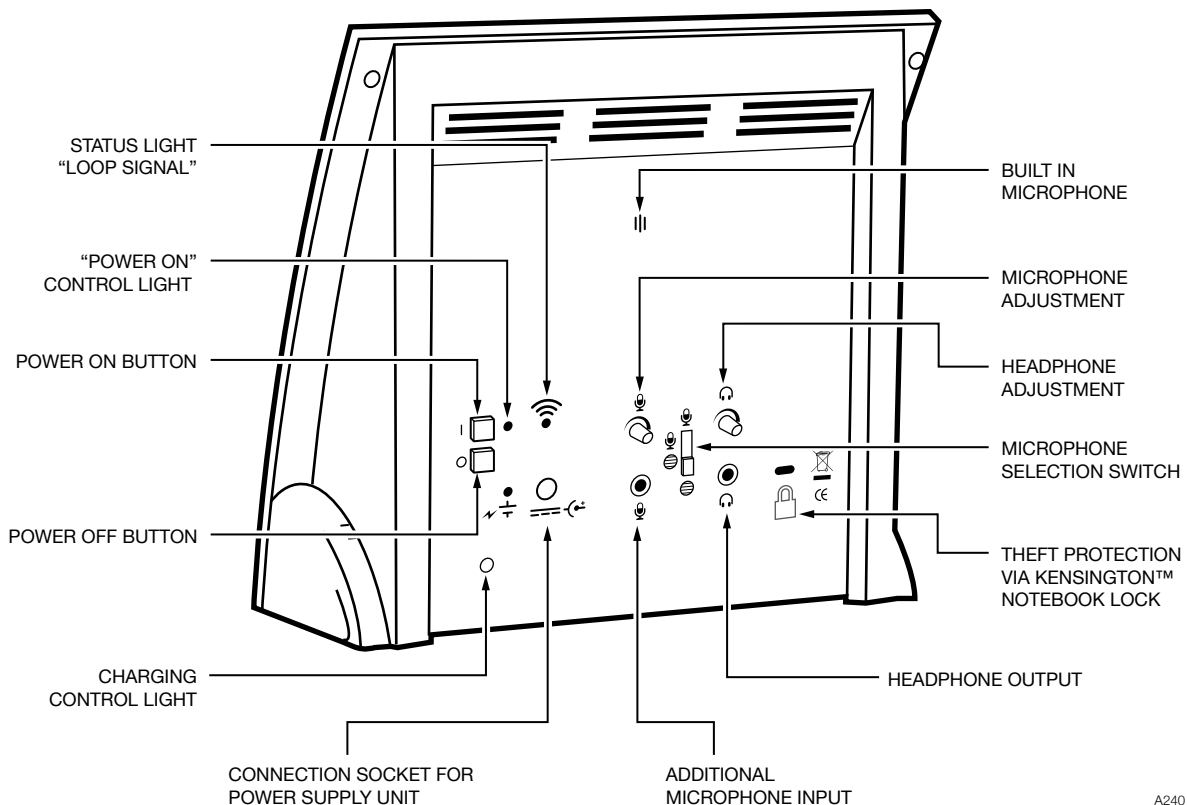
- Magnetic signal couples directly to hearing aids equipped with telecoils (T-coils)
- Headphone output for users without a hearing aid
- Can be used with optional loop receivers
- Can be portable or permanently installed
- Built-in microphone
- Optional external microphone
- Battery or AC powered
- 3-4 ft. (1m) range
- Auto shut-off on battery power
- Meets ADA / ADAAG guidelines

## Hearing HotSpot Specifications

<b>Enclosure:</b>	Silver Plastic
<b>Dimensions:</b>	H 7.9" (200mm) x W 7.3" (185 mm) x D 2.9" (75 mm)
<b>Weight:</b>	1.4lb (635g) with batteries
<b>Range:</b>	3 - 4ft (1 meter)
<b>Microphone Sensitivity:</b>	60dB for full output (internal microphone)
<b>Controls:</b>	Power on and power off Rotary microphone gain for external mic. Three position Microphone selector switch, internal, external or internal plus external microphones
<b>Auto Power Off:</b>	2 minute timeout if no audio from internal or external mic while using battery only
<b>Indicators:</b>	Red LED flashing indicates charging battery Green LED indicates system operating Amber LED indicates audio input is being received
<b>Input:</b>	3.5mm mono jack for external microphone
<b>Output:</b>	3.5 mm stereo headphone
<b>Power supply:</b>	Universal 100 – 240VAC 50/60Hz input, 16VDC, 1A output, center positive
<b>Battery:</b>	12VDC, 1300mA/h NiMH (10 AA cell pack)
<b>Battery life:</b>	6hrs with full 4 hr recharge time
<b>Loop output power:</b>	Max 10W,internal loop coil
<b>Approvals</b>	CE, RoHS, WEEE
<b>Warranty</b>	2 years parts and labor (90 days on most accessories)

NOTE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

### HEARING HOTSPOT REARVIEW



A240

## Architectural and Engineering Specifications

The Williams Sound Hearing HotSpot shall be housed in a plastic enclosure and can be placed on a service desk or mounted onto a wall or under a counter.

The Hearing HotSpot shall have a built-in 12VDC rechargeable battery pack that will last up to 6 hours when given a full 4 hour charge. It shall be able to operate by AC power through the same battery charger.

It shall have a range of 3 – 4ft and work with T-coil equipped hearing aids.

There shall be indicator LED's for power on, battery charging and input signal to the induction loop.

It shall have a built-in microphone on the back of the unit and have an additional 3.5mm phone jack for optional external electret microphone. The unit shall supply power for electret microphones. There shall be a gain control for adjusting the external microphone input. There shall be a three position microphone switch for selecting internal, external or both microphones.

It shall have a 3.5 mm TRS headphone output with volume control.

It shall power off after two minutes when no audio input is present (when using battery power).

The Hearing HotSpot shall be CE, RoHS and WEEE compliant and shall be covered by a two-year parts and labor warranty. 90 days on most accessories.

This shall be the Williams Sound model Hearing HotSpot.

PRELIMINARY

### Domestic Sales

Williams Sound, LLC  
10300 Valley View Rd  
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### International Sales

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