



## WH-LINK

### AnchorLink Handheld Transmitter

Contains Transmitter Module FCC: Y82-SC14S / IC: 9578A-SC14S

The WH-LINK is a wireless handheld microphone with a sleek and lightweight design. It operates on the 1.9 GHz frequency. The WH-LINK is powered by two AA batteries and operates approximately 6- 8 hours with fresh batteries.

### SPECIFICATIONS:

- Operating Voltage: 3V DC (2 AA non-rechargeable alkaline batteries)
- Frequency Range: 1920~1930 MHz USA/CAN ; 1880~1900 MHz Europe
- Modulation: DECT GFSK
- Antenna: Embedded
- Dimensions: 9.8" long, 2 ¼" diameter

### OPERATION INSTRUCTIONS:

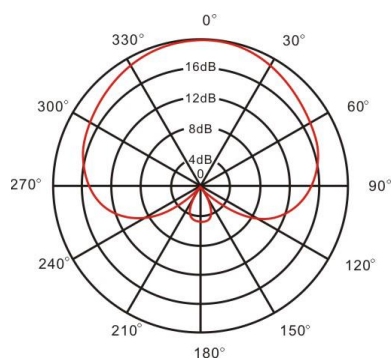


1. On/Off Switch: Turns transmitter power on and off.
2. Volume UP: The Volume Up button adjusts the transmitter's audio level up.
3. Volume DOWN: The Volume Down button adjusts the transmitter's audio level down
4. Pair/Mute Button: Serves as a MUTE when push down once. Serves to PAIR mic to Anchorlink receiver. To PAIR hold once until Red LED turns OFF then release button, Hold PAIR button again until Green LED flashes.
5. Pairing LED: Solid GREEN LED indicates paired. Red LED will flash when battery is low. Flashing GREEN indicates mute.
6. Battery Compartment: Insert two AA non-rechargeable alkaline batteries into the compartment making sure the polarity of the batteries is correct.



#### MIC CAPSULE:

- Element Type: Dynamic
- Polar pattern: cardioid
- Frequency Response: 60-15KHz
- Output Impedance: 400 ( $\pm 15\%$ )  $\Omega$  (at 1KHz)
- Sensitivity: -51 ( $\pm 3$ ) dB (at 1KHz) (0dB=1V/Pa) 1Pa (94 dB SPL at 1 kHz)
- Directivity graph (at 1 kHz):



#### MODEL NUMBERS:

WH-LINK DECT 6.0 USA/Canada

WH-LINKEU DECT Europe

#### ENVIRONMENTAL SPECIFICATIONS:

- Maximum operating temperature up to 40°C
- Maximum operating altitude up to 2000 m
- Pollution degree 2

#### CAUTION: SAFE BATTERY HANDLING AND DISPOSAL

- Do not replace the battery with an incorrect type which can defeat a safeguard.
- Do not dispose of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, which can result in an explosion.
- Do not leave a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- Do not mix batteries of different types and brands.
- Do not mix new and used batteries.
- During battery replacement, batteries shall be kept out of reach of children and used batteries shall be disposed of as soon as possible.