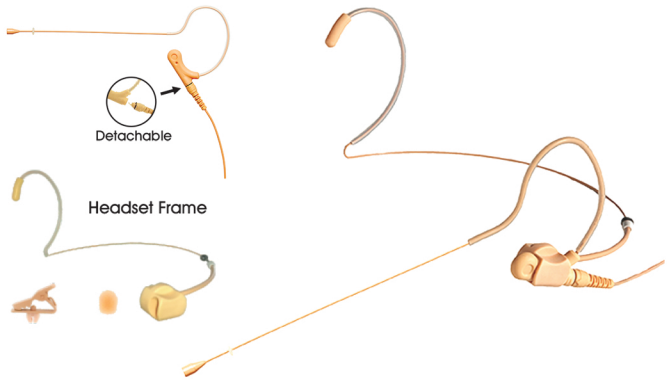
# HSD-TITANIUM SLIM CLIP SYSTEM

## Omnidirectional Dual Ear Headset Microphone

AIRWAVE TECHNOLOGIES



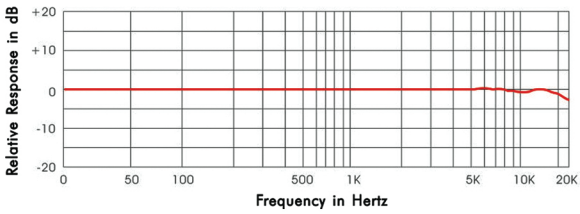

### Features:

- Extremely rugged and reliable
- Exceptional audio quality
- Very low noise
- Lightweight & compact, high performing design
- Natural sound with professional accuracy
- Low sensitivity to popping & breath overloads at close up situations
- Compatable with most wireless transmitters
- High Tensile, low contact noise cable

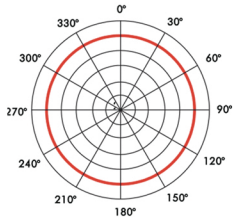
### Specifications:

- Elements : Back Electret Condenser
- Polar Pattern : Omnidirectional
- Frequency Range : 50 Hz ~ 18,000 Hz
- Impedance : 1,000Ω ± 30% @ 1KHz
- Sensitivity : -68dB ± 3dB (AT, S8, T3)
  : -75dB ± 3dB (T4)
  : -70dB ± 3dB (AKG)
  (0dB=1v/ubar@1KHz)
- Max Input SPL : 125dB @1KHz
- S/N Ratio : above 58dB
- Operating Voltage : 0.9V ~ 5V D.C.
- Test Condition : RL:2.2K, DC 1.5V
- Dimensions : Ø4 (Mic Head) x 153 (L) mm
- Cable : Ø1.3 x1.2M (Cable Exposed Length)

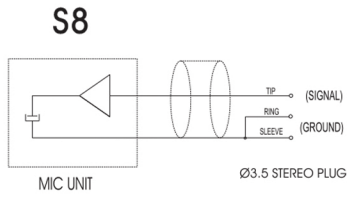
### Frequency Response Graph:

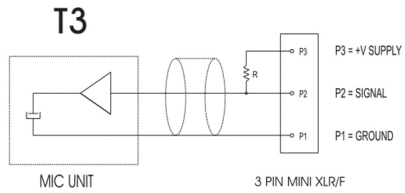


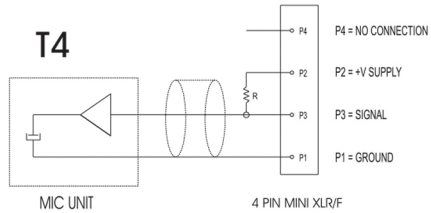

### Polar Patterns:

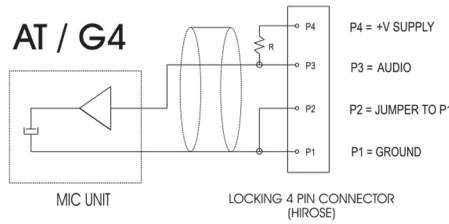


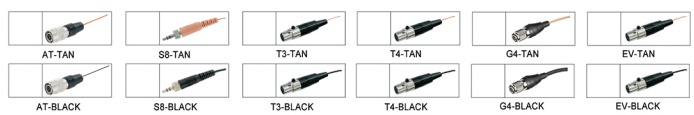

### Cicuit Diagrams:




### Optional Connector: