

## Explosion-proof earphones



KNHP-2

**Connect point** Motorola, Kenwood, Icom, HYT, Vertex Standard

### Speaker specifications

Model	model	Impedance	$32\Omega \pm 15\%$ @1KHZ
Sensitivity Index	$94\text{dB} \pm 3\text{dB}$	Resonance freq	$4\text{KHZ} \pm 20\%$
Frequency response	125 Hz~ 8000Hz	Rated Power	200mW
Maximum Power	1000mW		

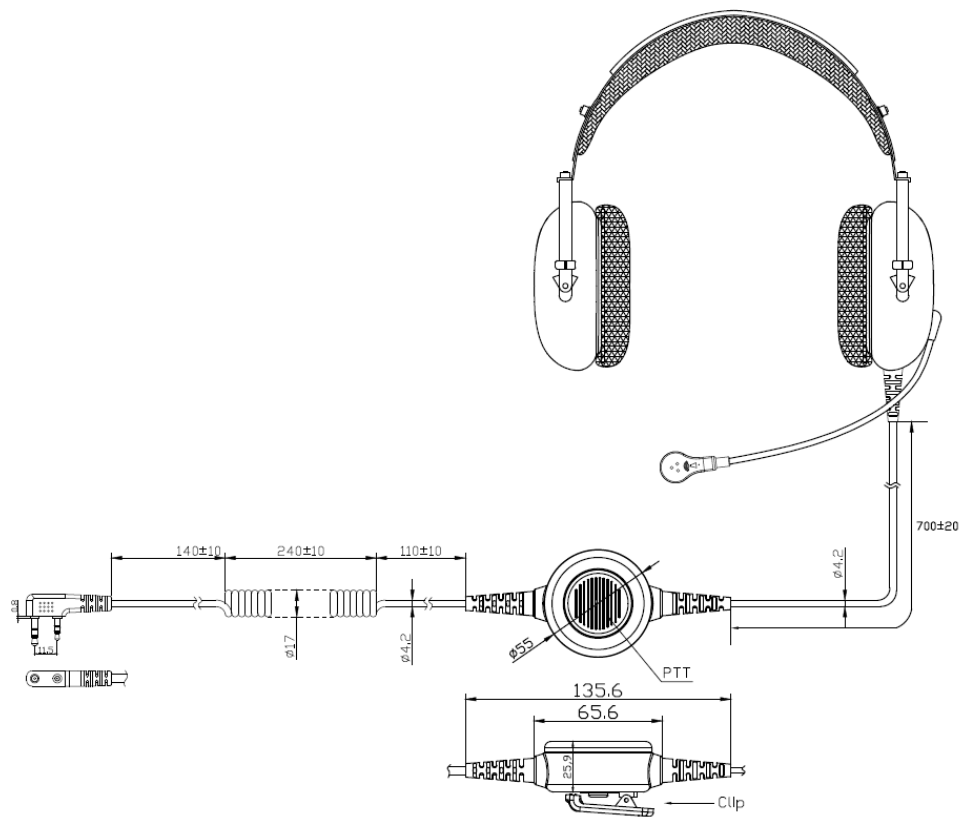
### Microphone specifications

Sensitivity Index	Dynamic coil $-65 \pm 4\text{dB}$ / capacitance $-44 \pm 4\text{dB}$	Impedance	Impedance $150\Omega$ / Impedance $2.2\text{K}\Omega$
Frequency Response	125-8000Hz	Maximum consumption current	$0.5\mu\text{A}$ $R_L=2.2\text{K}\Omega$ $V_s=3.0\text{V}(\text{DC})$
Working Voltage	2-10V (DC)	Maximum sound pressure level	115dB S. P. L

You can choose the microphone type according to different usage scenarios

## Dimensions

Unit: mm



## Description

- High performance material. Extremely light. Comfortable wearing for long time
- Excellent passive anti-noise effect With flexible-operated steel bracket
- microphone. Ensures clear sound in wild environment
- Weight 530g for headset only
- Suitable for: industrial
- Customization: Can design and manufacture according to customer needs Can match all kinds of connectors

