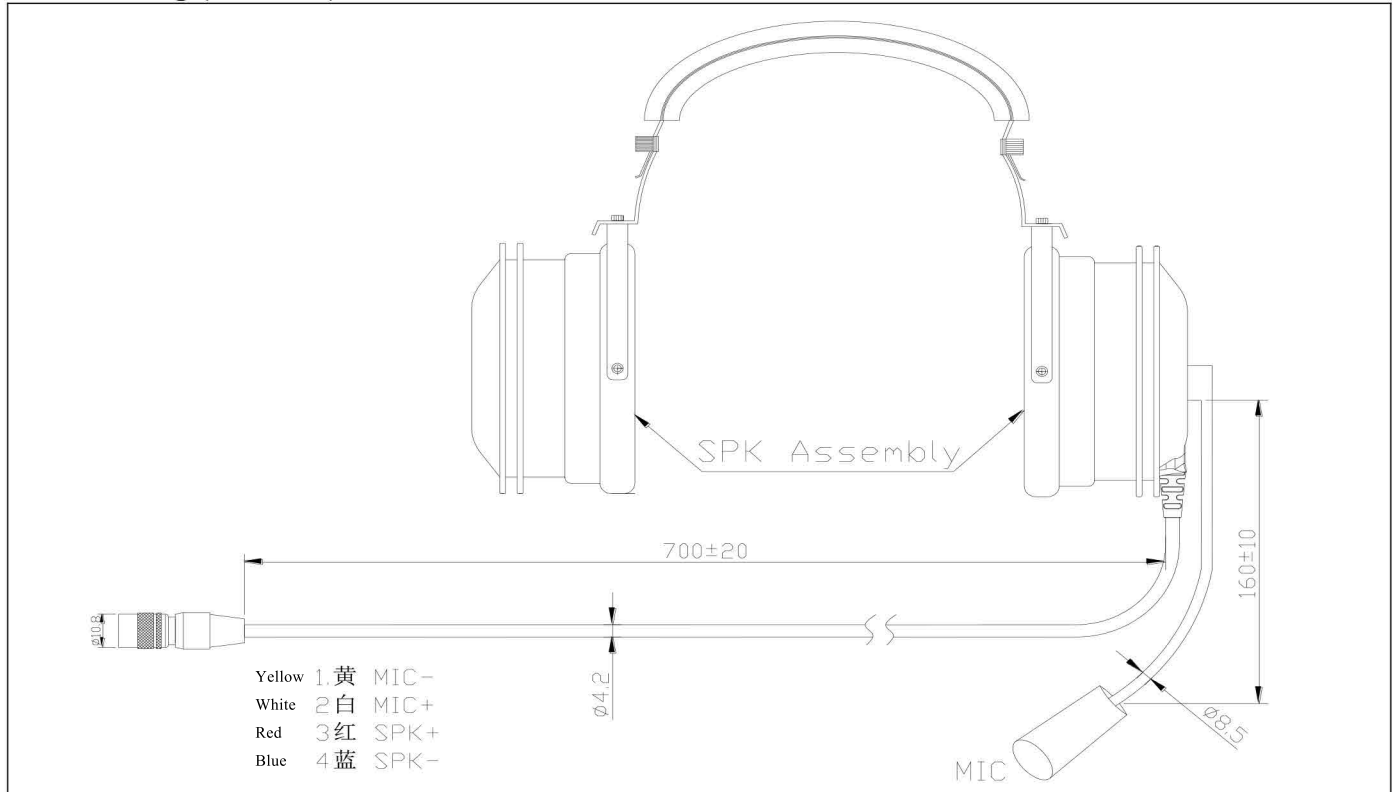


Product Specification

Model No: KNHP1

1. Drawing (Unit mm)



2. Picture



3. Speaker Specification

Type	Transducer Moving coil dynamic speaker
Impedance	$32\Omega \pm 15\% @ 1\text{KHZ}$
Sensitivity	$92\text{dB} \pm 10\% / 3.5\text{mW}$ on a coupler
Resonance freq	$4\text{KHZ} \pm 20\%$
Frequency respond	100-4KHZ
Rated input power	3.5mW
Maximum input power	500mW

4. Microphone Specification

Type	Transducer Moving coil dynamic speaker
Sensitivity Range	$-40 \pm 3\text{dB}$
Impedance Max	$2.2\text{K}\Omega$ 1kHz (RL=2.2K Ω)
Frequency	100-4KHz
Waterproof degree	IP54