Model	Pic	Specifications
VH500D		Environment temperature:- 10° C $\sim +40^{\circ}$ C Relative humidity: $10\% \sim 95\%$ Atmospheric pressure: $86 \sim 106$ kpa Environmental noise: ≤ 60 dB (A) Microphone:Unidirectional Mic,SNR:> 58 db Mic sensitivity:- 40 ± 3 dB (0dB= 1 V/ Pa,at 1KHz) Mic Impedance: 2.2k ohm Working Voltage: 2.0 V Receiver:Broadband premium receiver Impedance of the receiver: 150 ohm Frequency range: $40 - 17000$ HZ THD: $\leq 5\%$ Receiver Sensitivity: 100 ± 3 dB ($1000 \sim 12000 \sim 1500 \sim 2000$ HZ) Cable length: 2.1 m