


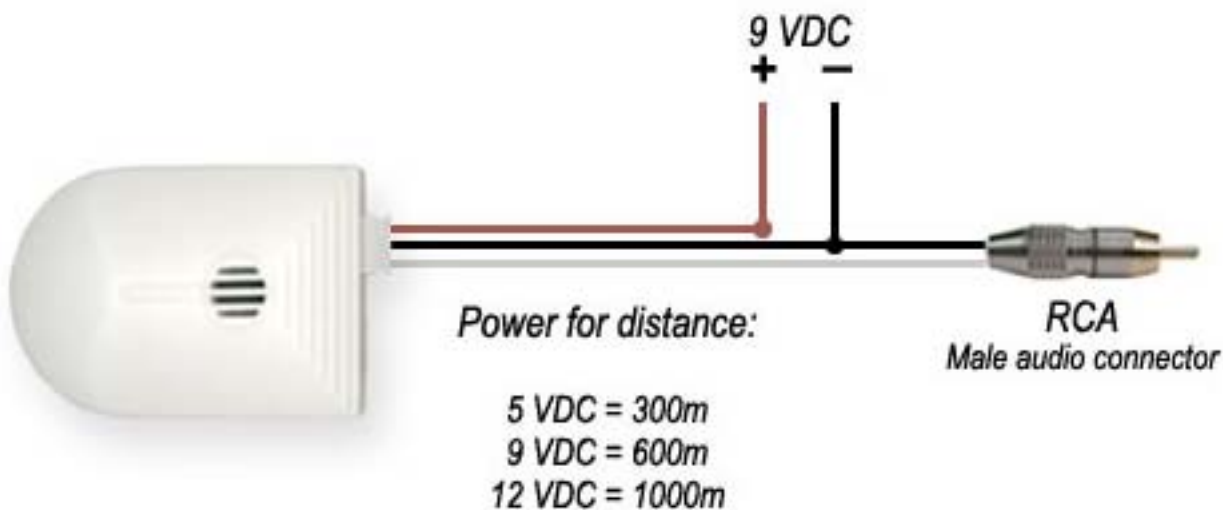
TEKEYES AMPLIFIED MICROPHONE



TE-MIC

SPECIFICATIONS:

- Sensitivity:** $>0.15V / \mu \text{ bar}$
- Frequency:** 100-5500HE
- Voltage:** 6-12VDC (Suggest to use 8V)
- Vivid output:** $>3Vp-p$ (Impedance $1K \Omega$)
- Transit Distance:** 400-1000m (6-12VDC)
- Temperature:** $0^{\circ}C-40^{\circ}C$
- Sensitivity can be changed**



Note:

- * Do not connect 12 VDC if distance is less than 600m.
- * Sensitivity adjustment is on the back of the microphone.