



STAY FREE AND BE HEARD

IVA-PI-193

Infrared Microphone Systems

Dual Channel Infrared Microphone Systems

Features

- Professional quality and excellent performance.
- With tone code and compression circuit.
- Receiver can be adjusted forward, backward, leftward and rightward to reach the best receiving effect.
- Uses high frequency infrared to transmit signal.
- For closed space using.



IVA-PI-193



IVA-PI-193-H2
Handheld Mic



PI-104RB
External Infrared
Sensor



PIC-03V
Handheld Mic
Charger

SPECIFICATIONS	IVA-PI-193 Infrared Receiver	IVA-PI-193-H Handheld Microphone	PIC-03V Infrared Handheld Microphone Charge
Receiving Mode	Infrared	Infrared	Infrared
Receiving Frequency	2.35MHz or 2.85MHz	-	-
AF Output	120mV AF 1KHz	-	-
Power Source	DC 18V	DC 3V	DC 9-12V
Current Consumption	150mA	270mA	270mA
Receiving range	In close room	-	-
Transmitting Frequency	-	2.35MHz or 2.85MHz	-
Battery	-	2.4V (2x1.2V charger battery) or 2x1.5V AA	-
Housing	-	Plastic	-
Transmitting range	-	10m	-
Dimension	430 x 235 x 55mm	250x51mm	142x126x75mm
Weight	About 1.72kg	About 0.18kg	About 0.13kg
Material	Metal Frame	Plastic	Plastic