

Electro-Voice ND96RC3 Wireless Head with ND96 Capsule

Element type	Dynamic neodymium magnet structure
Frequency response, close	30 Hz-15 kHz
Frequency response, far	140 Hz-15 kHz
Polar pattern	Supercardioid
Sensitivity, open circuitvoltage @ 1 kHz in flatposition	4.7 mV/Pascal (-46.5 dBV/Pa)
Sensitivity, open circuitvoltage @ 1 kHz in vocalpresence position	3.2 mV/Pascal (-50 dBV/Pa)
Maximum SPL	136.5 dB SPL (1% THD)
Impedance	1000 ohms
Power requirements	4-8 VDC
Polarity	Positive pressure on diaphragmproduces positive voltage at centercontact relative to ground contact
Electrical contact	3-Ring/3-Pin
Threaded coupling	1.25" diameter 28 UN-2A thread pitch
Finish	Black polyurethane paint
Materials	Aluminum, steel, steel wire grillescreen
Dimensions, length diameter	3.3 in. (83.5 mm)2.0 in. (50.5 mm)
Net weight	6.8 oz (193 g)
Shipping weight	8.7 oz (247 g)