

## Electro-Voice ND76RC3 Wireless Head with ND76 Capsule

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|--|---|
| Element type                             | Dynamic neodymium magnet structure  |
| Frequency response, close                | 30 Hz-17 kHz  |
| Frequency response, far                  | 70 Hz-17 kHz  |
| Polar pattern                            | Cardioid  |
| Sensitivity, open circuitvoltage @ 1 kHz | 5.6 mV/Pascal (-45 dBV/Pa)  |
| Maximum SPL                              | 135.5 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<br>28 UN-2A thread pitch   |
| Finish                                   | Black polyurethane paint  |
| Materials                                | Aluminum, steel, steel wire grillescreen  |
| Dimensions, length diameter              | 3.6 in. (91 mm)2.0 in. (50.5 mm)  |
| Net weight                               | 6.5 oz (184 g)  |
| Shipping weight                          | 8.4 oz (238 g)  |