

PRA535NC

NOISE-CANCELING HANDHELD DYNAMIC MICROPHONE

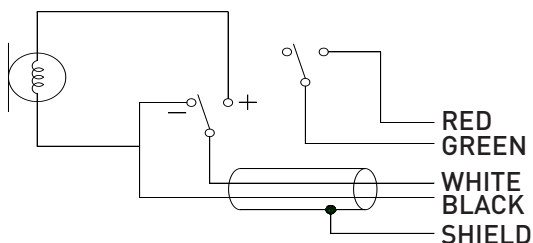
Description

PRA-535NC is a noise-canceling handheld dynamic microphone. Its transducer features high reliability and advanced acoustic construction design; this makes it effective in resisting the ambient noise so as to perform a high level of intelligibility. PRA-535NC is an ideal candidate for speech communication in noisy and traveling environments such as in vehicles, vessels and civil aircrafts, etc.

Features

- Excellent attenuation of the ambient noise
- Excellent in clearness of speech articulation and intelligibility
- Premium durability to high temperature, high humidity, vibration and dropping
- Corrosion-resistant body (against oil, acid and alkali)
- Press-to-talk switch, operation life for 200,000 times of use

Wiring Diagram



Specifications

Type	Noise-Canceling Dynamic
Frequency Response	10 to 5,000 Hz
Sensitivity	-66 dBV/Pa (0.5 mV/Pa)
Rated Impedance	200 Ω
Operation Temperature Range	-40°C ~ 74°C (-40°F ~ 165°F)
Switch Type	Press - to - talk
Cable	Φ 6.3 mm x 3.4M (Φ1/4" x 11ft)
Weight	250g (8.8oz.) (cable included) Bracket 20 g (0.7oz.)

PRA535NC Frequency Response

