

MODEL DM-302 COMMUNICATIONS HAND MICROPHONE

This economy mic is supplied with a 5-wire (4 lead plus shield) 1.8 meter lead that can be adapted to any transceiver—even ones with electronic switching. Has a nominal 600 ohms impedance. Small Size in Big Performance.

SPECIFICATIONS:

SENSITIVITY:	-76db at 1,000Hz
FREQUENCY RESPONSE:	200-7,000Hz
IMPEDANCE:	600 ohms
DIRECTIVITY:	Omni Directional
CABLE LENGTH:	1.8m Coiled Cord
SWITCH:	Push-to-talk
DIMENSIONS:	40×70×25MM
COLOR:	Black

*Call back
Henderson
Normal*

HOW TO WIRE:

IN CASE OF RELAY SWITCHING:

RED	WITH VOICE OUTPUT
SHIELD	.. SHIELD GROUND EARTH
BLUE	.. UNUSED
BLACK	.. RELAY
WHITE	.. RELAY

IN CASE OF ELECTRONIC SWITCHING:

RED	WITH VOICE OUTPUT
SHIELD	.. SHIELD GROUND EARTH
BLUE	.. ELECTRONIC SWITCHING(RECEIVING SIDE)
BLACK	.. GROUND EARTH
WHITE	.. ELECTRONIC SWITCHING(TRANSMITTING SIDE)

CIRCUIT DIAGRAM:

