

OT9558

DESKTOP CONDENSER MICROPHONE



PRODUCT DESCRIPTION:

OT9558 IS A PROFESSIONAL CAPACITIVE CONFERENCE MICROPHONE THAT BASED ON THE FREQUENCY RESPONSE CHARACTERISTICS OF HUMAN SPEECH AND THE CHARACTERISTICS OF ACOUSTIC PHASE INTERFERENCE. WITH ULTRA-HIGH SENSITIVITY (27DB (1V/PA AT 1KHZ) AND EXCELLENT PICKUP EFFECT (30-60CM), OT9558 ALSO CAN SUPPRESS THE LATERAL AMBIENT NOISE GREATER THAN 25DB, WHICH IS A PERFECT CHOICE FOR CONFERENCE ROOM PROJECT.

FEATURES:

- CONDENSER MICROPHONE
- SENSITIVITY:-27DB±3DB
- FREQUENCY RESPONSE:100-7KHZ
- OUTPUT IMPEDANCE150Ω±20%
- POWER SUPPLY DC 3V
- THE CHAIRMAN UNIT IS CONNECTED IN AN UNRESTRICTED LOCATION

Model	OT9558
Structure type	The split-structure
Category	9.7 back pole capacitive bipolar head
Directivity	Single sharp pointing
Sensitivity	-27dB+3dB 40mV/Pa
Frequency response	100-7000Hz
Output impedance	150Ω (Unbalanced) (±20%)
Best pickup distance	20-100cm
Power Supply	3V (Two AA size batteries)
Random attachments	1 piece wind shield & 1 piece 10 meter professional