

D6558

Professional Capacitive Conference Microphone



Features

- Condenser Microphone.
- Sensitivity: $-27\text{dB} \pm 3\text{dB}$
- Frequency response: 100-7KHz
- Output impedance $150 \Omega \pm 20\%$
- Power supply DC 3V

Description

D6558 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), D6558 also can suppress the lateral ambient noise greater than 25dB , which is a perfect choice for conference room project.

Specification

| | |
|----------------------|---|
| Model | D6558 |
| 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 | 150 Ω (Unbalanced) ($\pm 20\%$) |
| Best pickup distance | 20-100cm |
| Power Supply | 3V (Two AA size batteries) |
| Random attachments | 1 piece wind shield & 1 piece 10 meter professional balanced audio line |