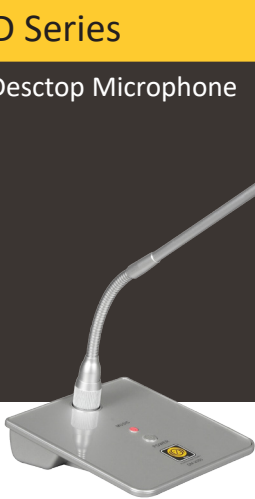


## D Series

### Desktop Microphone



**D-2000**

#### **DM-2000**

##### **Application**

Conference, speech, online voice chat,  
PC recording and broadcasting

##### **Technical Parameters:**

Transducer Principle: Back Electret Condenser  
Polar Pattern: Supercardioid  
Frequency Response: 50Hz to 16 KHz  
Audio output: balanced output  
Sensitivity: -47dB 3dB(F=1KHz,S.P.L=1Pa, 0dB=1V/Pa)  
Output Impedance(OHM): 160OHM 20%  
Power Supply: DC3V(2 pcs AAA battery)/  
DC9V (With Adapter)/ Phantom 48V  
Reference Sound Receiving Distance: 80 cm  
Cable: 5M  
Color: White , Grey , Black



**D-1000**

#### **DM-1000**

##### **Application**

Conference, speech, online voice chat,  
PC recording and broadcasting

##### **Technical Parameters:**

Transducer Principle: Back Electret Condenser  
Polar Pattern: Supercardioid  
Frequency Response: 40Hz to 16 KHz  
Audio output: balanced output  
Sensitivity: -40dB 2dB(F=1KHz,S.P.L=1Pa, 0dB=1V/Pa)  
Output Impedance(OHM): 75 OHM  
Power Supply: DC3V(2 pcs AAA battery)/  
DC9V (With Adapter)/ Phantom 48V  
Reference Sound Receiving Distance: 65 cm  
Cable: 5M  
Color: Black

