D6117

Embedded Desk Boundary Chairman Microphone

Description

This product is a concealable cardioid condenser boundary microphone, which is made of high-quality brass, with built-in anti-vibration pad and RF filter. What makes it unique is that the interior design is based on the principle of mechanical structure expansion. When the microphone is not in use, the user can hide it without removing it from the desktop. D6117 is a pop-up chairman microphone, while D6118 is a pop-up delegate microphone.

Features

- With automatic switch function, the microphone will be turned off automatically in 45 seconds when there is no sound pickup (when the sound is less than 50dB in the pickup range).
- Ultra low cross section.
- The microphone can be hidden when not in use.
- With built-in RF filter.
- With unique touch switch design, the microphone can only be turned on when the switch bounces up.
- Transmit radio through refraction and vibration.
- With anti-cell phone interference and anti-high-frequency interference capabilities.
- With video tracking function.
- Powered by the system host, with the input voltage of 18V within a safe range.
- Adopt 8-pin cable and "T" type connection.

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Specifications

Model	D6117	D6118
Directivity	Supercardioid	
Output Impedance	75Ω	
Sensitivity	-36dB±2dB	
SNR	85dB 1KHz at 1 Pa	
Frequency Response	20Hz-20KHz	
Dynamic Range	140dB, 1KHz at max spl	
MAX. SPL.	149dB SPL 1KHz THD1%	
Power Supply	DC18V	

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