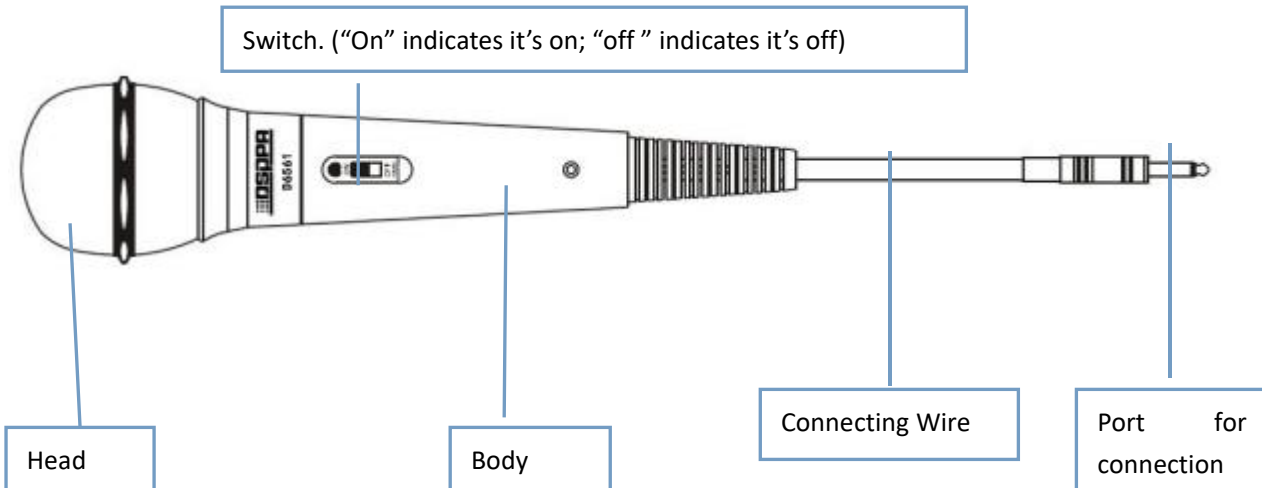


D6561 Wired Microphone



Features



Specification

Impedance	600Ω
Sensitivity	-73±3dB
Frequency response	60Hz~17KHz
Directivity	Super heart-shaped
Packing Size	68x258x140mm
Gross weight	0.7KG

Common Faults and Solutions

Faults	Reasons	Solutions
The microphone can't make sound	<ul style="list-style-type: none"> ● Switch in the OFF state ● Power amplifier is not turned on ● The MIC volume of the amplifier is in the smallest position ● Speaker is not connected or work poor ● The microphone cable is not connected 	<ul style="list-style-type: none"> ● switch to the state of ON ● Turn on the power amplifier ● Adjust the volume of the MIC ● Check the speakers and wiring to keep working well ● Rewiring
There is noise in the microphone	<ul style="list-style-type: none"> ● Speaker is not connected or works poor ● The distance between the mouth and the microphone is too close ● The work of the amplifier is poor or the tuning is defective 	<ul style="list-style-type: none"> ● Check the speakers and wiring to keep working well ● The distance between the mouth and the microphone should be between 10 to 20 and 45 degrees when the frequency response is better ● Check the amplifier and adjust the actual situation
The microphone whistles	<ul style="list-style-type: none"> ● Room shape and acoustics ● Microphone directly facing the speaker ● The distance from the loudspeaker is too close ● The work of the amplifier is poor or the tuning is defective 	<ul style="list-style-type: none"> ● Reasonable use of sound absorption materials ● Avoid keeping the microphone straight to the speakers ● Maintain the distance microphone and speakers to be 1.5 meters or more