

MICROPHONE DESK STAND



MECHANICAL SPECIFICATIONS

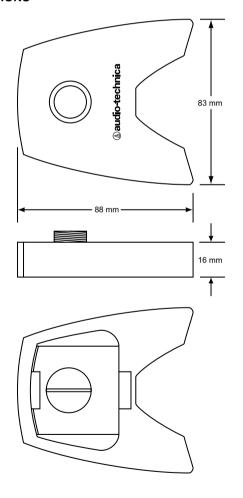
CONSTRUCTION		Butyl rubber compound
CONNECTORS		%"-27 threaded
DIMENSIONS		
	WIDTH	83 mm
	DEPTH	88 mm
	HEIGHT	16 mm
WEIGHT		227 g

DESCRIPTION

The Audio Technica Model AT8601 Microphone Desk Stand has been designed to accommodate most dynamic and condenser microphones now available. This low profile design will allow a microphone to be tilted all the way down to the desk surface to take advantage of non-multipath pickup which provides for cleaner sound in many situations.

The AT8601 is constructed of high quality butyl rubber compound. A special steel plate molded into the base provides rigidity and proper weight distribution to prevent tipping. The butyl rubber compound also provides a functional non-slip surface. The AT8601 features a %"-27 thread mount that will accept all standard microphone clamps. Ease of clamp mounting is facilitated by a large knurled knob on the bottom of the stand which is also slotted so that a coin or screwdriver can be used, if desired, to tighten the clamp.

DIMENSIONS





桌面式话筒座



机械指标

结构	丁基橡胶聚合物	
连接头	%"-27 螺纹接头	
外形尺寸		
	宽 - 83 mm	
	深 - 88 mm	
	高 - 16 mm	
重量	227 g	

说明

此鐵三角AT8601桌面防震话筒座,可配套於多种动圈和电容话筒使用。不显眼的短身设计,可把话筒掀动於接近桌面平面上,减少多层收音的情况,提供更清晰的收音效果。

AT8601桌面防震话筒座以高质量的丁基橡胶聚合物制造,能有效减低安装面上的撞击震动及机械噪声,而丁基橡胶聚合物并有不反光的特点。内藏一块特别的钢板,提供坚硬结构和加大重量以防止打翻。AT8601话筒座可连接标准%"-27螺纹接头的话筒夹或鹅颈会议话筒。话筒座底部设有一枚大型螺丝,可轻易地以一枚硬币或大螺丝刀把话筒夹收紧;亦可以同样方式把话筒夹松除。

尺寸

