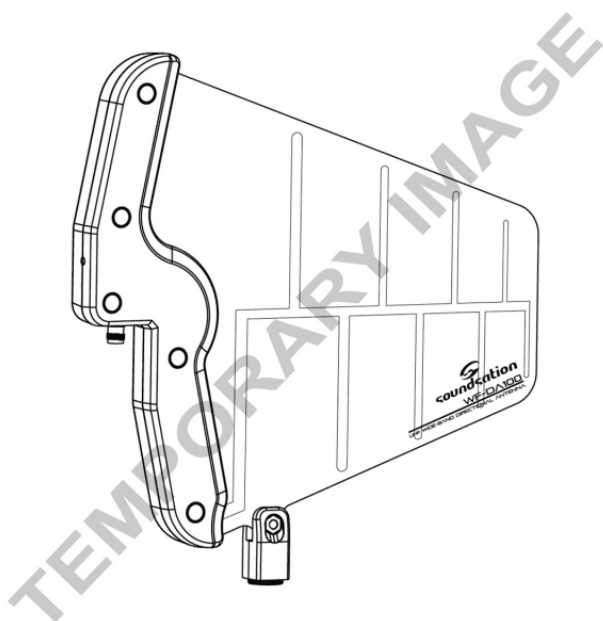


WF-DA100

UHF WIDEBAND ACTIVE DIRECTIONAL ANTENNA

WF-DA100 is a directional antenna for professional receiving within UHF range. Optimized for 400MHz~1000MHz, it has a 4~6dBi high directional characteristic which is ideal for the environment that needs specific direction usage. The most unique feature is connected to receivers directly. Besides, it is built with a 15dB high gain booster specifically for long distance receiving, compensate for coaxial cable connected to the receiver caused. The power of the amplifier is derived from the coaxial cable connected to the antenna divider or receivers with BNC input connectors. The product is ideal for both indoor and outdoor usage.



WF-DA100

UHF WIDEBAND ACTIVE DIRECTIONAL ANTENNA

PRODUCT DETAILS

SPECIFICATIONS

Bandwidth	400MHz - 1000MHz
Gain	4-6 dBi
Amplifier Gain	15±1dB
VSWR (Voltage Standing Wave Ratio)	2:1
3dB beam width	75°vertical polarization plane and horizontalpolarization
Power consumption	200mW
Antenna connector	BNC female
Size(WxHxD)	31x3x30,5cm
Packing Size(WxHxD)	36,9x5,7x36,1cm
Weight	0,45kg
Packing Weight	0,76Kg