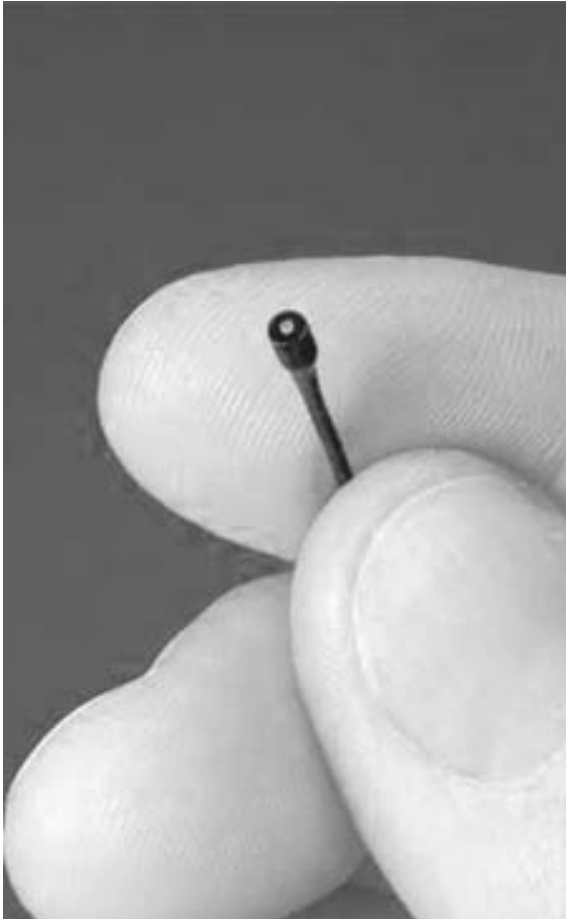




WCB6

LAVALIER MICROPHONE

Incredibly Small



Description:

Only one tenth of an inch (2.5mm) in diameter, the WCB6 out performs microphones many times its size. The WCB6 features replaceable protective caps that can change its frequency response to match your application. Designed to survive, the WCB6 is highly resistant to moisture, makeup and other hazards found in a production environment.

Features:

Easily Hidden

Smaller than the cable of other lavaliers, the WCB6 is effectively hidden when it's in plain sight. For example choose a protective cap near the color of a shirt and poke the WCB6 out through a buttonhole. Tape the cable to the back of the shirt to secure it and you're done. Say goodbye to the hassle and degraded sound quality you get burying mics under clothing!

Makeup and Sweat Resistant

Built to withstand perspiration and makeup, the WCB6 will even survive an overnight soak in your favorite cola beverage! The outer screen in the WCB6's replaceable cap stops makeup and sweat before it enters the mic element. If it clogs you can simply remove the cap for cleaning or replacement.

Specifications:

Compatibility:	Designed to operate with most Shure wireless transmitters
Directional Pattern:	Omnidirectional
Frequency Response:	30Hz to 20kHz +/- 3dB (flat cap)
Sensitivity (10k ohm load):	6mV/Pa
Equivalent Acoustic Noise:	24dB SPL A-Wt.
Maximum Sound Pressure:	118 dB
Power Requirements:	1.5 to 3.5 volts under load@325uA
Output Impedance:	2k ohms
Output Connector:	4-Pin mini connector (TA4F)
Dimensions:	.1" x .15" (2.5mm x 3.8mm)
Weight:	.002 oz (.06 g)
Supplied Accessories:	Carrying case, tie clip, wind screen and set of 3 protective caps

How protective caps change frequency response.

