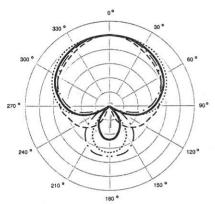


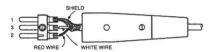
Polar Pattern



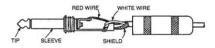
SCALE IS 5 DECIBELS PER DIVISION

LEGEND	
200 Hz	
1 kHz	To the second second
5 kHz	************
8 kHz	

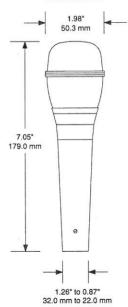
XLRM-Type Plug Wiring Low Impedance Balanced



1/4" Phone Plug Wiring Low Impedance Unbalanced



Dimensions



ELEMENT	Moving Coil Dynamic
POLAR PATTERN	Hypercardioid
FREQUENCY RESPONSE	50-18,000 Hz
OPEN CIRCUIT SENSITIVITY	-51 dB (2.8 mV) re 1V at 1 Pa*
IMPEDANCE	600 ohms
WEIGHT (LESS ACCESSORIES)	9.7 oz (275 grams)
DIMENSIONS	7.05" (179.0 mm) long, 1.98" (50.3 mm) head diameter, 1.26" to 0.87" (32.0 mm to 22.0 mm) tapered body diameter
OUTPUT CONNECTOR	Integral 3-pin XLRM-type
ACCESSORIES FURNISHED	AT8406 tapered clamp for standard ⁵ /s*-27 threaded stands; protective soft pouch
	† In the interest of standards development, A.T.U.S. offers full details on its test methods to other industr professionals on request.

Optional Accessories:

- · AT8114 foam windscreen (slip-on).
- CP8201 line matching transformer (Lo-Z to 50,000 ohms).
- AT8202 adjustable in-line attenuator for use with balanced Lo-Z microphones.
- CP8305 16.5' (5 m), 2-conductor, shielded, vinyl-jacketed, broadcast-type cable with XLRF-type connector at microphone end and Lo- to Hi-Z transformer with 1/4" phone plug at output end.

*1 Pascal = 10 dynes/cm2 = 10 microbars = 94 dB SPL

- AT8312 2-conductor, shielded, vinyl-jacketed, broadcast-type cable with XLRF-type connector at microphone end, '/4" phone plug at equipment end. Available in 10', 20' & 25' lengths.
- AT8314 2-conductor, shielded, vinyl-jacketed, broadcast-type cable with XLRF-type connector at microphone end, XLRM-type connector at equipment end. Available in 10', 20', 25', 30', 50' & 100' lengths.
- AT8407 universal "clothes-pin" stand clamp fits both tapered and cylindrical microphones.
- AT8410a shock mount for boom or stand operation. Universal "clothes-pin" clamp fits both tapered and cylindrical microphones.
- AT8415 low-profile shock mount for boom or stand operation.

One-Year Limited Warranty

Audio-Technica microphones and accessories purchased in the U.S.A. are warranted for one year from date of purchase by Audio-Technica U.S., Inc. (A.T.U.S.) to be free of defects in materials and workmanship. In event of such defect, product will be repaired promptly without charge or, at our option, replaced with a new product of equal or superior value if delivered to A.T.U.S. or an Authorized Service Center, prepaid, together with the sales slip or other proof of purchase date.

Prior approval from A.T.U.S. is required for return. This warranty excludes defects due to normal wear, abuse, shipping damage, or failure to use product in accordance with instructions. This warranty is void in the event of unauthorized repair or modification.

For return approval and shipping information, contact the Service Department, Audio-Technica U.S., Inc., 1221 Commerce Drive, Stow, Ohio 44224.

Except to the extent precluded by applicable state law, A.T.U.S. will have no liability for any consequential, incidental, or special damages; any warranty of merchantability or fitness for particular purpose expires when this warranty expires.

This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

Outside the U.S.A., please contact your local dealer for warranty details.



Audio-Technica U.S., Inc., 1221 Commerce Drive, Stow, Ohio 44224 Audio-Technica Limited, Old Lane, Leeds LS11 8AG England