

Specifications

Microphones

Element Fixed-charge back plate, permanently polarized condenser

Polar Pattern Cardioid

Frequency Response 30-20,000 Hz

Open Circuit Sensitivity -40 dB (10.0 mV) re 1V at 1 Pa

Maximum Input Sound Level 140 dB SPL

Dynamic Range 112 dB

Signal-to-Noise Ratio 66 dB

Phantom Power Requirements 11-52V DC

Switches LED Color

Current Consumption 6.7 mA

Weight ES925C6/XLR: 102.0 g (3.6 oz)

ES925C12/XLR: 126.0 g (4.5 oz)

ES925C15/XLR: 131.0 g (4.6 oz)

ES925C18/XLR: 136.0 g (4.8 oz)

ES925C21/XLR: 141.0 g (5.0 oz)

ES925C24/XLR: 146.0 g (5.2 oz)

Dimensions ES925C6/XLR: 20.2 mm (0.80") diameter, 197.4 mm (7.77") height

ES925C12/XLR: 20.2 mm (0.80") diameter, 304.8 mm (12.00") height

ES925C15/XLR: 20.2 mm (0.80") diameter, 381.0 mm (15.00") height

ES925C18/XLR: 20.2 mm (0.80") diameter, 457.2 mm (18

Output Connector Integral 3-pin XLRM-type

Optional Interchangeable Elements ESE-Ca cardioid (120°)

ESE-Ha hypercardioid (100°)

ESE-MLa MicroLine® (90°)

ESE-Oa omnidirectional (360°)

Accessories Included AT8109a foam windscreen; AT8474 universal isolation mount; AT8473 quick mount stand adapter; 5/8"-17 to 3/8"-16 threaded adapter; set screw (M2 x 2); hex wrench

Audio-Technica Case Style M43