



# UniPoint®

## AT859b Cardioid Condenser Interview Microphone



- High-quality performance for handheld interview use
- Response is specifically tailored for crisp speech
- Operates on battery or phantom power
- Included stand clamp allows use on desk, podium, lectern, etc.
- Overall length of 15.91" (404.0 mm)

### AT859b Specifications

#### Element

Condenser

#### Polar Pattern

Cardioid

#### Frequency Response

70 - 20,000 Hz

#### Open Circuit Sensitivity

-45 dB (5.6 mV) re 1V at 1 Pa

#### Impedance

200 ohms

#### Maximum Input Sound Level

124 dB SPL, 1 kHz at 1% T.H.D.

#### Signal to Noise Ratio

65 dB, 1 kHz at 1 Pa

#### Dynamic Range (Typical)

95 dB, 1 kHz at Max. SPL

#### Phantom Power Requirements

5 - 52V, 2 mA typical

#### Battery Type

1.5V AA/UM3

#### Battery Current/Life

1 mA/1000 hours typical

#### Switch

On/off

#### Weight

4.2 oz (120 g)

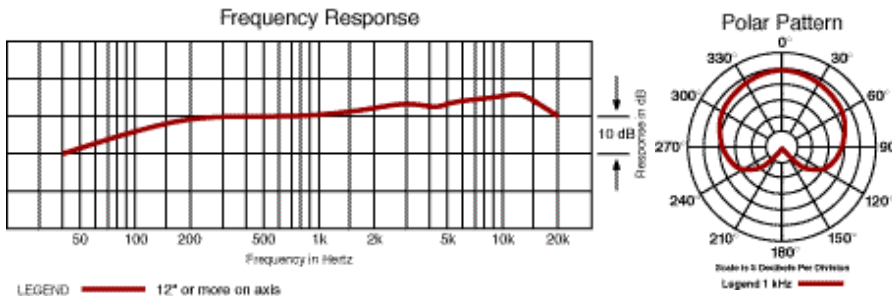
#### Power Module

Integral

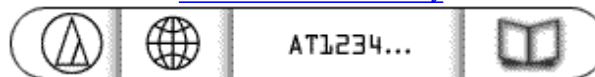
#### Output Connector

XLRM-type

**Accessories Furnished:** AT8102 foam windscreen; AT8405 snap-in clamp; battery



### Conditions and Warranty



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