



# The E.N.G Kit



## Description

The E.N.G. Kit has been designed by and for sound recordists, journalists, pro consumers and education facilities that need a complete light weight, flexible microphone and boom system. Although the microphone is extremely small and unobtrusive, the rejection properties are comparable to any standard wide body shotgun microphone. The microphone is self powered, however a Que 48v phantom cable can be utilised if required.

## Features

- \*Pencil profile mini shotgun microphone
- \*Hypercardioid for excellent on/off axis rejection
- \*High Sound Pressure Level
- \*Conforms to aircraft carry on specifications
- \*Detachable cable with a full range of interchangeable connectors allowing the microphone to interface with a wide range of audio inputs
- \*The unique boom pole will extend from 33cms to 1.5m, and if attached to the base it becomes either a table top or floor microphone stand
- \*Two poles may be screwed together extending the length to 3m

## Kit Contents

- |                             |                                |
|-----------------------------|--------------------------------|
| 1 x Mini Shotgun microphone | 1 x WOMBAT (fluffy windjammer) |
| 1 x Mini shock mount        | 1 x Foam wind sock             |
| 1 x Boom 33cms > 1.5 m      | 1 x Monitoring headphone       |
| 1 x Base                    | 1 x Carry case                 |

## Specifications - Mini Shotgun

- Capsule principle - Back electret*
- Frequency response - 30hz > 18Khz*
- Polar pattern - line and gradient - Hypercardioid*
- Sensitivity -36dB @ 1v @1 Pa*
- Sound pressure level 124 dB @1 KHz*
- Capsule impedance - 600 ohms*
- Power requirement - 3v internal*
- Battery type - 2 x A84 button cells*
- Battery life – approximately 100 hours of continuous use*
- Size - Length 125mm Dia 10mm*
- \*Specification and designs subject to alteration without notice*

