EA15

V1.3

COVERT EARPIECE MICROPHONE

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Entel

Designed in the United Kingdom

EA15

Thank you for purchasing the Entel earpiece microphone. With care, this product should provide years of trouble free use.

FITTING

Carefully press the ear-bud into the opening of your ear canal, so it is comfortable and secure. Train the clear transparent acoustic tube around the back of the ear. The combination microphone/PTT button should be attached around the lapel area about 10cm from your mouth.

OPERATING INSTRUCTIONS

- Press the PTT button to transmit and release to receive.
- Speak normally, do not shout directly into the microphone.

IMPORTANT

Always switch the radio off before attaching an audio accessory. Models that are certified to ATEX & IECEx have been clearly labelled. Should, in the course of use, any labels be removed or become illegible please return the accessory to Entel for relabelling.
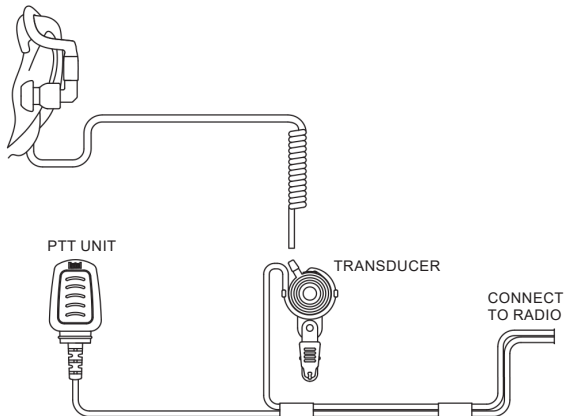
SPECIFICATIONS

EARPIECE MICROPHONE

Mic. element	Electret condenser
Speaker impedance	16 ohm
Output sound level pressure	<85 dBA
Weight	53g

Only use Entel original accessories, use of non-approved 3rd party accessories will invalidate your intrinsically safe approval.

ACOUSTIC TUBE EARPIECE

PTT UNIT

TRANSDUCER

CONNECT
TO RADIO

Above approvals apply to specific models only

Model	Series	Intrinsically safe cert. no.	Approval
EA15/950	HT500 HT800, HT900	IECEx SIR 10.0097X Sira 10ATEX2066X	IECEx ATEX
EA15/750	HT700	None	None
EA15/DX	DX-IS	SUW-CERT220100006	UL 913, 5th Ed
EA15/DX	DX, DN	None	None

Contact

For more information about our products please contact us:

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