# **SEMI COVERT**

### 3 Wire Kit with E/P Socket

Similar to the standard 3 wire kit. Cable 1 is fitted with a tie microphone and clothing clip. Cable 2 is fitted with a finger style PTT and velcro loop. Cable 3 is fitted with a 3.5mm mono socket allowing the wearer to choose the style of earpiece they prefer.

#### FEATURES

- Miniature tie Mic with clothing clip
- Separate finger style PTT
- Earpiece lead fitted with 3.5mm socket (allows connection of various earpieces)

#### **TECHNICAL DATA**

Weight:	38g
Cable length:	
Plug - E/P Socket:	700mm straight
Plug - Mic:	1.1m straight
Plug - PTT:	1.2m straight
Connector:	Radio specific
Colour:	Black only





**OPTIONS (on selected models)** 

Pluggable alternative earpieces to connect to wire kits

## **3 Wire Kit with Wireless PTT**

A 3 wire kit fitted with the same replaceable earpieces as the 1 wire kit. Inductors can be connected allowing use with wireless earpieces. 2nd cable is fitted with a small tie microphone and clothing clip. Supplied with an IP67 wireless PTT and adjustable rubber hand loop. A secondary wired PTT is also fitted to the product. Suitable for covert applications.

#### FEATURES

- Same earpiece style as the 1 wire kit
- Miniature tie Mic with clothing clip
- Wireless PTT with velcro strap

#### **TECHNICAL DATA**

60g
1.2m straight
1.2m straight
Wireless 2.4 GHz
Black only



### **Ear Inserts**

Pink open ear inserts designed to replace the standard clear eartip from the acoustic tube style earpieces. Provides greater comfort when wearing for long periods of time. Ideal for user's operating in noisy surroundings, such as Policing football matches or other crowd control applications.

#### FEATURES

- Replaces the standard clear eartip on the wire kits
- Open ear insert variant allows the user to hear ambient sound
- Provides greater comfort over longer work period
- Available in left or right and small, medium and large sizes

#### **OPTIONS (on selected models)**

- Noise attenuating plug which replaces the standard clear tip but provides 24 dB of attenuation
- Small/large D shells available for attaching to wire kits



