

## BugEye Technoscopes

### **BugEye Standard** – TS-08230.7090 - Viewing distance 5mm to 1.5 metres

For inspection applications where viewing distances do not exceed 1.5 metres such as in wall cavities or confined spaces, a wide angle field of view is recommended. The viewing Direction of this scope (V.D.) is 70° and the Field of View (F.o.V.) is 90°. This is an extremely wide angled Technoscope allowing the operator to view the complete wall cavity with ease. The BugEye Standard comes with a Compact Transport Case, NiCad battery pack and an integrated 12V super bright bulb fitted to the tip ensuring sufficient illumination for the darkest cavities.

Contents of the kit include:

- Non Focussing Technoscope 8mm x 230mm V.D. 70°, F.o.V. 90°
- Rechargeable Battery with Belt Clip
- Power Cord from Technoscope to Battery
- Battery Charger, 240V
- High Impact Plastic Transport Case



### **BugEye Professional** – TS-08350.9060 - Viewing distance 5mm to infinity

For applications where viewing distances vary, such as inside walls, under floors and inside roof cavities, a focussing Technoscope is recommended with a narrower field of view. The BugEye Professional Technoscope allows the operator to adjust the focal length thereby achieving a clear and sharp image of objects close to the tip or several metres away. The special 'high powered' battery pack included with this kit in conjunction with the 12V krypton bulb at the tip of the scope provides an even brighter white light than the BugEye Standard kit, thereby illuminating objects up to several metres away.

Contents of the kit include:

- Focussing Technoscope 8mm x 350mm V.D. 90°, F.o.V. 60°
- Rechargeable Battery with Belt Clip
- Power Cord from Technoscope to Battery
- Battery Charger, 240V
- Leatherette Transport Case



#### **OPTIONS**

- Angled eyepiece attachment
- Camera adaptor to fit all Technoscopes
- Digital cameras to document inspections
- Additional battery pack
- Technoscope 8mm x 350mm (focusing)
- Technoscope 8mm x 165mm (non focusing)
- Technoscope 8mm x 230mm (non focusing)
- Technoscope 8mm x 385mm (non focusing)
- Technoscope 6mm x 138mm (focusing)
- Technoscope 6mm x 240mm (focusing)
- Technoscope 6mm x 320mm (focusing)
- Rubber eyepiece adaptor for spectacle wearers
- Spare bulb for BugEye Standard
- Spare bulb for BugEye Professional
- Large leatherette transport case

