

Wireless Inspection Camera with Colour LCD Monitor

Ideal for timber, commercial and domestic pest inspections

Your Extended Eyes & Hands!

Allows for easy visual inspection of hard-to-reach areas including wall cavities, sub-floors, voids and ceilings. Lightweight, handheld design. An essential and economical aid to find, diagnose and solve pest problems with the flexible extended tube & useful accessories.



Wide range of uses...

- Checking for termite and general pest entry points into a building
- Locating, videoing and photographing termite damage in concealed situations
- Inspecting inside roof and floor areas - top/bottom plates
- Examining pest harbourages under domestic and commercial fridges and equipment
- Finding cabling inside wall cavities before applying pest treatments
- Wireless monitor feature allows you to complete an inspection or locate a problem while your client views from the video monitor five meters and more away
- Supplied with a 2Gig Micro SD card for downloading images to your computer (see following page).
- Includes a 1 metre extension and can be extended to 3 metres with optional extensions sold separately. Also can be upgraded to an 8mm mini camera.

Incredibly low cost, suitable to supply all your technicians...

Now Available:



**Pest Management Products | Training | Consulting
Cleaner | Greener | Smarter | Pest IT**

Unit 5, 74-76 Oak Road, Kirrawee, NSW Australia 2232
PO Box 530 Bangalow, NSW, Australia 2479

Email: Info@pestIT.com

Ph 1300 66 56 57 | Fax 1300 66 56 17

www.pestIT.com

SPECIFICATIONS

	Mode No .	GB8802	
CAMERA	Imaging Sensor	CMOS	
	Total Pixels	704 × 576 (PAL); 712 × 486(NTSC)	
	Horizontal View Angle	50 degree	
	Transmission Frequency	2468MHz	
	Minimum Illumination	0 Lux	
	Modulation Type	FM	
	Bandwidth	18MHz	
	Power Supply	4 x AA batteries	
	Unobstructed Effective Range	10m	
	Waterproof Capacity	IP67(only for imager head)	
	Dimensions(W ×D ×H)	186 x 145 x 41(mm)(Exclude Flexible Tube)	
	Weight(about)	530g	
	MONITOR	Mode No .	GB7307
		LCD Screen Type	3.5 " TFT-LCD
Effective Pixels		320(R.G.B.) × 240	
Video System		PAL/NTSC	
Transmission Frequency		2414MHz,243 2MHz,2450M Hz,2468MHz	
Exterior Supply Voltage		5V _{cc}	
Consumption Current (Max.)		500mA	
Charge Time		3 hours	
Work Time		2 hours	
Picture/Video Pixels		640 x 480	
Video Size		27M byte/minute	
Frame Rate		30 frame/second	
Video Output Level		0.9-1.3V _r @75ohm	
Receiving Sensitivity		≤-85dBm	
Dimensions(W x D x H)	100 x70 x 25 (mm)		
Weight(About)	140g		
Operating Temperature	-10 °C~+50 °C/+14 °F~+122 °F		
Operating Humidity	15%~85%RH		

INSPECTION TOOL



Review the recorded files on a laptop PC



Remove the micro SD card from the monitor



EASY OBSERVATION

