

Inspection Camera With Recording LCD Monitor

Your Extended Eyes & Hands!

Model No.: 8803AL

Look inside walls without tearing them apart Check out somewhere behind refrigerator Find your lost things from narrow gap

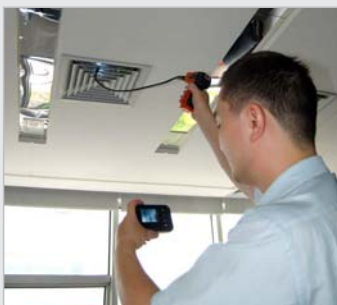
Allows for easy visual inspections in hard to reach areas.
Lightweight, handheld design for easily find, diagnose and solve problems with the 1m(3") flexible cable & useful accessories.

Record video or take picture when necessary

Recording!
With micro SD Card



Hitch Up & Go!!



Structure

Power ON/OFF

Power Indicator

USB Socket

Video Output

SD Card Socket

Power Supply Socket

Reset

OK

Up

Menu

Down

Signal Input

*Rechargeable Li-battery inside

Wide range of practical application

Found & help solving danger problems such as insulation-clogged vents, mice tunnels and a buried electrical box in your lovely house!

Especially for electricians, general contractors or even serious home DIY-ers, It's the Best way to scout hostile territory before the inevitable invasion!

Also, you can record videos or take pictures while observing and exploring the certain places. The monitor could save the whole procedure for multiple purpose.



Specifications

CAMERA	Mode No .	GB8803
	Imaging Sensor	CMOS
	Total Pixels	640×480
	Horizontal View Angle	45 degree
	Transmission Frequency	2468MHz
	Minimum Illumination	0 Lux
	Modulation Type	FM
	Bandwidth	18MHz
	Tube Diameter	9mm
	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)	450g
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,2432MHz,2450MHz,2468MHz
	Exterior Supply Voltage	5V _{DC}
	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.P.} @75ohm
	Receiving Sensitivity	≤-85dBm
	Dimensions(W x D x H)	100 x 70 x 25(mm)
	Weight(About)	140g
	Operating Temperature	-10°C~+50°C/+14°F~+122°F
	Operating Humidity	15%~85%RH

* Actual transmission range may vary according to weather, location, interference or building construction.
* All the specifications are subject to minor change without prior notice.