

8802AL

Inspection Tool

Wireless Inspection Camera with Color LCD Monitor

Your Extended Eyes & Hands!

Allows for easy visual inspections in hard-to-reach areas. Lightweight, handheld design for easily find, diagnose and Solve problems with the flexible extended tube & useful accessories.



- SD Card
- REC Recording
- Weather-proof
- Night Vision
- 2.4" TFT
- Color

Wide Usage

- Checking for internal leaks around chimney flashing.
- Reading the Model number off a furnace fan motor.
- Retrieve a screw lost under the refrigerator.
- Checking the teeth on a kitchen garbage disposal.

And More...

- Reading the Service tag on a hard-to-reach equipments.
- Inspecting inside of 2" heat exchanger tubes (boiler)
- Examining AC coils in a residential furnace.
- Finding Romex installed in a closed wall cavity.
- Checking Cold Air Return for debris.
- Checking for Lint Buildup past the primary filter in a dryer.
- Checking sink connections in a crowded sink space.
- Checking the gas connections under an installed stove.

See it!
Clearly in narrow spot, even in total dark or underwater
Find it!
Fast, no more struggling with the mirror & flash light
Solve it!
Easily, speed up the solution with extended accessories

SPECIFICATIONS

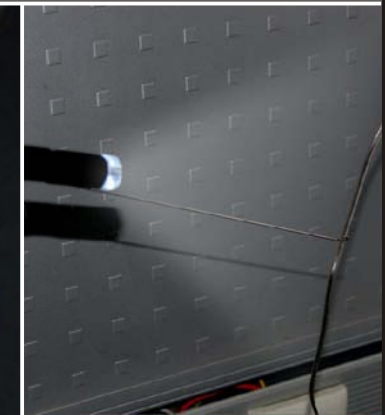
CAMERA	
Mode No .	GB8802
Imaging Sensor	CMOS
Total Pixels	704×576 (PAL); 712×486(NTSC)
Horizontal View Angle	50 degree
Transmission Frequency	2468MHz
Minimum Illumination	0 Lux
Modulation Type	FM
Bandwidth	18MHz
Power Supply	4 x AA batteries
Unobstructed Effective Range	10m
Waterproof Capacity	IP67(only 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,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 _{pp} @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

INSPECTION TOOL



Remove the micro SD card from monitor

Review the video files that recorded by monitor



EASY OBSERVATION

Structure

