



DISPOSITIVI DA ISPEZIONE
CATALOGO FIBRE OTTICHE - FIBROSCOPI - BOROSCOPI
ENDOSCOPI - MICRO ENDOSCOPI - VIDEOSCOPI
SERIE VIDEO DISPLAY

EGS- EN-10

3.5 INCH 5.5 HD ENDOSCOPE CAMERA



High resolution up to 300,000 pixels
Wide visual viewing angle: 60 degree
Tube cable length: 1m
Long MTBF. 3pcs high intensity white LED, provide illumined adjusting
Durability in rigorous environment is improved
Camera cable anti-leakage, corrosion
Camera distal flexible and able to bend in different direction
Provide military-grade M12 water-Proof IP67 connector
Portable 3.5 inch wide screen TFT-LCD monitor

RCA type video output interface, can be supplied to peripheral equipment such as video recorder, monitor...etc
 High capacity rechargeable Li-Polymer battery built-in
 Long time operation up to 4.5~5hrs
 Video display on the spot, 30fps/sec, real time
 DC 3.6V low power consumption



EGS- EN-10 – € 690

EGS- EN-09

3.5" 5.5 MM HD ENDOSCOPE BORESCOPE CAMERA DVR WIRELESS DISPLAY



The Endoscope lens using 5.5 mm HD industrial endoscope camera accessory hose, waterproof scratch-resistant, video camera, with a removable 3.5 wireless display, vivid colors, easy to use.

Optional 5.5 mm side mirror is convenient for observation side object.

Product Specifications:

- Sensing element: 1/12" CCDI
- Effective Pixels: 720 (H) x 625 (V)
- Resolution: greater than 320TV line
- Minimum illumination: 0.7 LUX@F2.8
- SNR: greater than 42 dB (AGC OFF)
- Diameter / length 5.5 mm / 1m
- The lens size: Dia 5.5 x 20mm
- Visual angle of 67 DEG
- Clear horizon: 1.5-8cm
- Lighting: 4 embedded LED white light lamp
- Display: 3.5inch TFT LCD
- Transmission frequency: 2.4G
- Power supply voltage: 6V DC
- Operating temperature: - 10-50 C
- Working humidity: 15-85% RH
- Size: 100 x 75 x 35MM
- Weight: 170G

3.5" Wire/ wireless 2.4GHz Borescope Camera/ Monitor

BO-CMG5818

- LCD screen: 3.5" TFT LCD
- Effective pixels: 320 x 240
- Video System: PAL/ NTSC
- Transmission frequency: 2468 MHz
- Exterior supply voltage: 6V DC
- Consumption current(MAX): 490mA
- Video and Photo File Resolution: 640 x 480
- Receiving sensitivity: $\leq -85\text{dBm}$
- Operation Humidity: $-10^{\circ}\text{C} \sim +50^{\circ}\text{C} / -14^{\circ}\text{F} \sim +122^{\circ}\text{F}$
- Operation Temperature: $-15 \sim 85\% \text{RH}$
- Dimensions: 100(H) x 75(D) x 35(W)mm
- Weight: 170g



Application



Borescope Cameras



BO-T2395CLAJ/MOR

- 1/12" Color VGA sensor
- Resolution: 720 x 525 (N)
- 720 x 625 (P)
- Dimensions: Ø5.5mm
- With 4 LED for night vision
- Water proof: IP 65
- View angle: 60°



BO-T2394CLAJ/MOR

- 1/18" Color sensor
- Resolution: 320(H) x 240(V)
- Dimensions: Ø5.5mm
- With 4 LED for night vision
- Water proof: IP 65
- View angle: 54°



BO-T2491CLAJ/MOR

- 1/5" Color VGA sensor
- Resolution: 640 x 480 (N)/(P)
- Dimensions: 11mm
- With 6 LED for night vision
- Water proof: IP 65
- View angle: 60°

EGS- EN-90 – € 980

EGS-SY-159

200 CM INSPECTION SNAKE 5.5 MM ENDOSCOPE CAMERA 2GB DVR



Technical Specifications:

- Only 6.5mm Diameter
- Longer 200cm Tube
- High Resolution CCD Camera
- Built in 2gb Memory Monitor
- 2.4"TFT LCD Portable DVR
- 2GB Internal Memory
- Recording 4GB Micro SD up to 8Hours
- Built in Li-Ion Battery
- With 4pcs LED FLASH LIGHT
- Free Tool Box



Only 6.5mm Diameter, Longer 200cm Tube



Special Steel Pipe for Tube



Accessories & Free Tool box

EGS- SY-159- € 780

EGS- SY-74

2.5" WIRELESS TUBE SNAKE CAMERA LCD MONITOR



Wireless Inspection Camera With LCD Monitor

Allows for easy visual inspections in hard to reach areas.

Mini water-proof camera with 1m(3") flexible extended proof tube

Night Vision Range:1.5m

Waterproof Level: IP67 with Underwater

2.5" TFT TFT-LCD wireless monitor with rechargeable Li-battery

Lightweight, handhold design for easily find, diagnose and solve problems

3 useful accessories includes: hook, mirror and magnet

Camera

Item NO.	CNS-108B
Image Sensor	1/3" CMOS
Effective Pixels	704x576 (PAL); 712x486(NTSC)
View Angle	50 Degree
Transmission Frequency	2486MHz
Power Supply	4 x AA
Dimensions(WXDXH)	186 X 145 X 41 (mm) (Exclude Flexible Tube)
Weight(about)	530g

Monitor Specifications:

LCD Screen Type	3.36" TFT-LCD
Effective Pixels	480 X 240
Transmission Frequency	2486MHz
Video System	PAL / NTSC
Power Supply	8V-36V
Consumption Current	450mA
Video Output Level	0.9-1.3V p-p@75ohm
Dimensions(WXDXH)	100 x 70 x30(mm)
Weight	140g

Carry Case



Typical Applications

Checking into pipe



Typical Applications

Home Application



EGS- SY-74 – € 480

EGS- SY-96

3.5" WIRELESS TUBE SNAKE CAMERA MONITOR

Allow for easy visual inspection in hand-to-reach areas. Lightweight, handheld design for easily find, diagnose and solve problems with the flexible extended tube & useful accessories.

Clearly in narrow spot ,even in total dark or underwater.
Fast, no more struggling with the mirror & flash light.
Easily, speed up the solution with extended accessories
Permanently, save photo and video in micro SD card



Technical Specifications:

- Wireless Monitor: High resolution 3.5" color TFT LCD with 320x240 resolution
- Image and video capture with JPG Images, AVI Video (640 x 480) in micro SD Card.
- High resolution 1/3" CMOS Pixels: 712*486 pixels(NTSC)/704*576 pixels(PAL)
- Waterproof at flexible tube and len.(IP67)
- Len Diameter.: 17mm
- Flexible Tube Dia. : 7.5mm
- Flexible Tube Length.: 1000mm
- Total Length: 1100mm
- View Angel: 50°
- Focal Distance: 20mm-100mm
- Allows for easy visual inspections in hard-to-reach areas

Carry Case



Wireless version allows monitor to detach from the hand-held for better viewing
 Built-in rechargeable Li-battery, wireless receiver with 3.5" color monitor
 Lightweight, hand held design means that it can go wherever you want
 Easily find and diagnose problems with the 3' flexible cable
 Comes standard with a full color camera, adjustable lighting and 3.5" LCD monitor
 Twist and Lock Attachments
 4-AA Batteries for camera, fully adjustable twin LED lights
 Comfort Grip housing with video output to TV, and USB port connect to PC.

EGS- SY-96 – € 640

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