ADEPTOR

TvBTech™
The Very Best Technology

Professional Manufacturer of Inspection Cameras

TvBTech™
The Very Best Technology

www.tvbtech.com
www.draincamera.com



Industrial Video Inspection Cameras

- Pipe/Drain Inspection Cameras
- Pipe Locator(512Hz/640Hz/33kHz)
- Video Borescopes
- Cavity Wall Inspection Camera

Scan for contact info:

ALL PRODUCTS, PRODUCT SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE TO IMPROVE RELIABILITY, FUNCTION OR DESIGN OR OTHERWISE

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RoHS conform
RECYCLABLE

ABOUT US

Founded in 2008, our company has established a reputable presence internationally as a leading provider of pipe inspection cameras in China. With years of experience in the industry, we are dedicated to delivering top-quality solutions for pipe inspection needs.

At our company, we specialize in the design, development, and manufacturing of advanced pipe inspection cameras. Our cutting-edge technology enables accurate and efficient inspection of pipelines, ensuring the detection of flaws, blockages, and other potential issues. Our pipe inspection cameras are utilized across various sectors including municipal infrastructure, industrial applications, oil and gas pipelines, and more.

Over the years, our company has built a strong reputation for delivering exceptional products and exceptional customer service. Our commitment to quality, reliability, and continuous improvement has earned us recognition in the international market. We take pride in our extensive network of satisfied customers who rely on our pipe inspection cameras to streamline their operations and ensure optimal pipeline performance.

As we look to the future, we remain dedicated to pushing the boundaries of pipe inspection technology. Our team of skilled engineers and professionals continuously strive to develop new features and enhancements that meet the evolving needs of the industry.



Various Applications of Pipe Inspection Cameras

1.Plumbing/ Construction/ Survey Instrument.
2.Drain Sewer Cleaning.
3.Air Duct Cleaing.
4.Trenchless Pipe Relining Industry.
5.Telecom Industry.



HOW to Choose a Pipe Inspection Camera?

Pipe inspection cameras are widely used by plumbers, contractors, engineers, home inspectors, municipal workers and other professionals for inspecting areas that are hard to see.



To choose a camera you need to KNOW

1.What sized pipes/ sewers/ drains you are going to use it in? this is to decide the pipe camera's diameter of camera head, length and size of rod cable, amount of light, etc.
2.Do you need optional features such as built-in Sonde, on-screen distance counter, self-leveling, Keyboard text input, etc.?
3.How available is service after sale? TvbTech has been very professional and efficient in not only producing cameras but also providing high quality after-sale services.

A Glance of TvbTech Pipe Inspection Cameras

3499F / FB

1080P Full HD

Dia. of Cam:	Φ14,18 or 23mm
Length of Cable:	20-40m
Thickness of Cable:	Φ4.8 , 5.2 or 6.8mm
Fits for Pipe DN:	Φ20-150mm
Standard Features:	Meter counter, Keyboard
Optional Features:	512Hz Sonde, Self-Leveling 10.1 "LCD Screen,33Khz Transmitter



3199F-14mm

Dia. of Cam:	Φ14mm
Length of Cable:	20-40m
Thickness of Cable:	Φ4.8mm
Fits for Pipe DN:	Φ20-100mm
Standard Features:	Meter counter
Optional Features:	Keyboard,512Hz Sonde 10.1 "LCD Screen, 18mm camera head



3199F-23mm

Dia. of Cam:	Φ23mm
Length of Cable:	20-40m
Thickness of Cable:	Φ5.2mm
Fits for Pipe DN:	Φ30-150mm
Standard Features:	N/A
Optional Features:	Meter counter, 512Hz Sonde, Self-Leveling, Keyboard,10.1" LCD Screen, 33Khz Transmitter



3399F / FB

Dia. of Cam:	Φ38mm
Length of Cable:	40-60m
Thickness of Cable:	Φ6.8mm
Fits for Pipe DN:	Φ50-300mm
Standard Features:	Meter counter , Self-Leveling, Keyboard
Optional Features:	512Hz Sonde 10.1 "LCD Screen 33Khz Transmitter



3299F / FB

Dia. of Cam:	Φ38mm
Length of Cable:	60-120m
Thickness of Cable:	Φ9mm
Fits for Pipe DN:	Φ50-300mm
Standard Features:	Meter counter , Self-Leveling
Optional Features:	512Hz Sonde 10.1 "LCD Screen 33Khz Transmitter

SEE PRICE LIST FOR COMPLETE LIST OF DIFFERENT OPTIONS, PART NUMBERS, SPARE PARTS AND PRICES.
ALL PRODUCTS, PRODUCT SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE TO IMPROVE RELIABILITY, FUNCTION OR DESIGN OR OTHERWISE

Mini Drain/Pipe Inspection Camera System with 20m, 30m, 40m or 60m (66, 98,131 or 197ft) Cable



Weight:11KG

Model No.3499F -14mm

Camera Size	Rod Cable	White LEDs
Φ14mm×21mm	Φ4.8mm	4pcs
For Pipe Dia	**LCD Size**	**Built-in Battery**
20-80mm	7 "	Last 6 Hours
Resolution	**Meter Counter**	**Text Input**
648x488	Built-in	Keyboard

Optional Functions

Built in 512 sonde

10.1" LCD Screen

Specifications

Camera Head	
Sensor	1/4" CMOS
Resolution	648x488 Pixels
View Angle	90°(diagonal)
Focus Distance	6-8cm (approx)
Depth-of-Field	20cm(approx)
Front Lens	Sapphire Glass
Camera Size	Φ14mm×21mm (Main body)
Camera Length	125mm(Total)
Water-Proof	10m Water(Camera fix on Cable)
Shell Material	304# Stainless Steel
Lighting	Built-in 4×LED(White)

LCD Display and DVR	
LCD Resolution	1024x600 pixels
Video Resolution	CVBS D1
Video Compress	High Compression / H.264
Recording	Video and audio recording
Picture	Picture shot function
LCD Size	7" or 10.1"
Menu Language	14 Languages
Panel Control	Any functions through buttons
External Memory	C10 SD Card (Max. 64GB)
Battery Capacity	7.2V 6400mAh Li-ion Battery

Cable Reel	
Meter Counter	Built-in
Material	Fiberglass Rod Cable
Wheel	Stainless Steel Wheel
Cable Length	20,30,40 or 60m Optional
Connector	Gold Touch-Point Connector
Wheel Diameter	33cm
Cable Diameter	4.8mm(0.19")
Meter and Feet	Meter/ft/Off



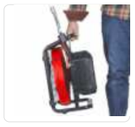




Compact, Rugged and Waterproof Design



Convenient Transportation



Easy to Carry



Removable Control box with keyboard

Flexible Drain/Pipe Inspection Camera System with 20m, 30m, 40m or 60m (66, 98,131 or 197ft) Cable



1080P FULL HD

Weight:11KG

Model No.3499F -18mm

Camera Size	Rod Cable	White LEDs
Φ18mm×29mm	Φ4.8mm	9pcs
For Pipe Dia	**LCD Size**	**Built-in Battery**
22-80mm	7 "	Last 6 Hours
Resolution	**Meter Counter**	**Text Input**
1080P Full HD	Built-in	Keyboard

Optional Functions

Built in 512 sonde

10.1" LCD Screen

Specifications

Camera Head	
Sensor	1/3" CMOS
Resolution	AHD 1920×1080
View Angle	130°(diagonal)
Focus Distance	10cm (approx)
Depth-of-Field	20cm(approx)
Front Lens	Sapphire Glass
Camera Size	Φ18mm×29mm(Main body)
Camera Length	135mm(Total)
Water-Proof	20m Water(Camera fix on Cable)
Shell Material	304# Stainless Steel
Lighting	Built-in 9×LED(White)

LCD Display and DVR	
LCD Resolution	1024x600 pixels
Video Resolution	AHD 1080P
Video Compress	High Compression / H.264
Recording	Video and audio recording
Picture	Picture shot function
LCD Size	7" or 10.1"
Menu Language	14 Languages
Panel Control	Any functions through buttons
External Memory	C10 SD Card (Max. 64GB)
Battery Capacity	7.2V 6400mAh Li-ion Battery

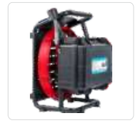
Cable Reel	
Meter Counter	Built-in
Material	Fiberglass Rod Cable
Wheel	Stainless Steel Wheel
Cable Length	20,30,40 or 60m Optional
Connector	Gold Touch-Point Connector
Wheel Diameter	33cm
Cable Diameter	4.8mm(0.19")
Meter and Feet	Meter/ft/Off







Compact, Rugged and Waterproof Design



Convenient Transportation



Easy to Carry



Removable Control box with keyboard

Popular Drain/Pipe Inspection Camera System with 20m, 30m or 40m (66, 98 or 131ft) Cable



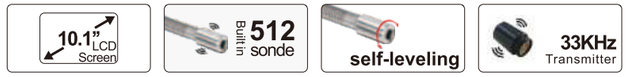
1080P FULL HD

Weight:11.5KG

Model No.3499F -23mm

Camera Size	Rod Cable	White LEDs
Φ23mm×51mm	Φ5.2mm	15pcs
For Pipe Dia	**LCD Size**	**Built-in Battery**
30-150mm	7 "	Last 6 Hours
Resolution	**Meter Counter**	**Text Input**
1080P Full HD	Built-in	Keyboard

Optional Functions



Specifications

Camera Head	
Sensor	1/3" CMOS
Resolution	AHD 1920×1080
View Angle	130°(diagonal)
Focus Distance	15cm (approx)
Depth-of-Field	20cm(approx)
Front Lens	Sapphire Glass
Camera Size	φ23mm×51mm(Main body)
Camera Length	155mm(Total)
Water-Proof	20m Water(Camera fix on Cable)
Shell Material	304# Stainless Steel
Lighting	Built-in 15×LED(White)
Illumination	70 lm Max

LCD Display and DVR	
LCD Resolution	1024x600 pixels
Video Resolution	AHD 1080P
Video Compress	High Compression / H.264
Recording	Video and audio recording
Picture	Picture shot function
LCD Size	7" or 10.1"
Menu Language	14 Languages
Panel Control	Any functions through buttons
External Memory	C10 SD Card (Max. 64GB)
Battery Capacity	7.2V 6400mAh Li-ion Battery

Cable Reel	
Meter Counter	Built-in
Material	Fiberglass Rod Cable
Wheel	Stainless Steel Wheel
Cable Length	20,30 or 40m Optional
Connector	Gold Touch-Point Connector
Wheel Diameter	33cm
Cable Diameter	5.2mm(0.2")
Meter and Feet	Meter/ft/Off







Compact, Rugged and Waterproof Design



Convenient Transportation



Easy to Carry



Removable Control box with keyboard

Top Seller Drain/Pipe Inspection Camera System with 20m, 30m or 40m (66, 98 or 131ft) Cable



1080P FULL HD

Weight:11.8KG

Model No.3499FB

Camera Size	Rod Cable	White LEDs
Φ23mm×51mm	Φ6.8mm	15pcs
For Pipe Dia	**LCD Size**	**Built-in Battery**
30-150mm	7 "	Last 6 Hours
Resolution	**Meter Counter**	**Text Input**
1080P Full HD	Built-in	Keyboard

Optional Functions



Specifications

Camera Head	
Sensor	1/3" CMOS
Resolution	AHD 1920×1080
View Angle	130°(diagonal)
Focus Distance	15cm (approx)
Depth-of-Field	20cm(approx)
Front Lens	Sapphire Glass
Camera Size	φ23mm×51mm(Main body)
Camera Length	155mm(Total)
Water-Proof	20m Water(Camera fix on Cable)
Shell Material	304# Stainless Steel
Lighting	Built-in 15×LED(White)
Illumination	70 lm Max

LCD Display and DVR	
LCD Resolution	1024x600 pixels
Video Resolution	AHD 1080P
Video Compress	High Compression / H.264
Recording	Video and audio recording
Picture	Picture shot function
LCD Size	7" or 10.1"
Menu Language	14 Languages
Panel Control	Any functions through buttons
External Memory	C10 SD Card (Max. 64GB)
Battery Capacity	7.2V 6400mAh Li-ion Battery

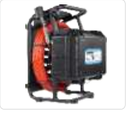
Cable Reel	
Meter Counter	Built-in
Material	Fiberglass Rod Cable
Wheel	Stainless Steel Wheel
Cable Length	20,30 or 40m Optional
Connector	Gold Touch-Point Connector
Wheel Diameter	33cm
Cable Diameter	6.8mm(0.26")
Meter and Feet	Meter/ft/Off







Compact, Rugged and Waterproof Design



Convenient Transportation



Easy to Carry



Removable Control box with keyboard

Compact Pipe Inspection Camera with Dual Cameras/Cables

Model No.3499F-Dual



One compact system with 2 cable wheels and 2 camera heads. Now it's possible to operate both 23mm and 14mm camera heads on a same system.

Typical Configurations:

- 5.2mm rod cable with 23mm head + 4.8mm rod cable with 14mm camera head
- 6.8mm rod cable with 23mm head + 4.8mm rod cable with 14mm camera head



With wheels and retractable handle



Handheld Handle



Roll Type Cable Guide



Built in 512Hz Sonde & Self-leveling(optional)



Built in 512Hz sonde (optional)

Mini Classic Drain/Pipe Inspection Camera with 20m, 30m or 40m (66, 98 or 131ft) Cable



Model No.3199F-14mm

Camera Size	Rod Cable	White LEDs
Φ14mm×21mm	Φ4.8mm	4pcs
For Pipe Dia	**LCD Size**	**Built-in Battery**
20-80mm	7 "	Last 6 Hours
Resolution	**Meter Counter**	**Text Input**
648x488	Built-in	Keyboard

Optional Functions

Built in 512 sonde | 10.1" LCD Screen | 18mm Camera Head



Highly flexible Φ14mm camera head



Passing through 90° bends in a DN 30mm pipe



With Ball Guide (dia. 28mm)

Specifications

Camera Head	
Sensor	1/4" CMOS
Resolution	648x488 Pixels
View Angle	90°(diagonal)
Focus Distance	6-8cm (approx)
Depth-of-Field	20cm(approx)
Front Lens	Sapphire Glass
Camera Size	Φ14mm×21mm (Main body)
Camera Length	125mm(Total)
Water-Proof	10m Water(Camera fix on Cable)
Shell Material	304# Stainless Steel
Lighting	Built-in 4×LED(White)

LCD Display and DVR	
LCD Resolution	1024x600 pixels
Video Resolution	CVBS D1
Video Compress	High Compression / H.264
Recording	Video and audio recording
Picture	Picture shot function
LCD Size	7" or 10.1"
Menu Language	14 Languages
Panel Control	Any functions through buttons
External Memory	C10 SD Card (Max. 64GB)
Battery Capacity	7.2V 6400mAh Li-ion Battery

Cable Reel	
Meter Counter	Built-in
Material	Fiberglass Rod Cable
Wheel	Stainless Steel Wheel
Cable Length	20,30,40m Optional
Connector	Gold Touch-Point Connector
Wheel Diameter	33cm
Cable Diameter	4.8mm(0.19")
Meter and Feet	Meter/ft/Off









Classic Drain/Pipe Inspection Camera with 20m, 30m or 40m (66, 98 or 131ft) Cable

1080P FULL HD



Model No.3199F-23mm

Camera Size	Rod Cable	White LEDs
Φ23mm×51mm	Φ5.2mm	15pcs
For Pipe Dia	**LCD Size**	**Built-in Battery**
30-150mm	7 "	Last 6 Hours
Resolution	**Recording**	**Cable Length**
1080P FULL HD	SD Card	20-40m

Optional Functions

Meter Counter | Built in 512 sonde | self-leveling | Keyboard | 33KHz Transmitter | 10.1" LCD Screen

Specifications

Camera Head	
Sensor	1/3" CMOS
Resolution	AHD 1920×1080
View Angle	130°(diagonal)
Focus Distance	15cm (approx)
Depth-of-Field	20cm(approx)
Front Lens	Sapphire Glass
Camera Size	φ23mm×51mm(Main body)
Camera Length	155mm(Total)
Water-Proof	20m Water(Camera fix on Cable)
Shell Material	304# Stainless Steel
Lighting	Built-in 15×LED(White)
Illumination	70 lm Max

LCD Display and DVR	
LCD Resolution	1024x600 pixels
Video Resolution	AHD 1080P
Video Compress	High Compression / H.264
Recording	Video and audio recording
Picture	Picture shot function
LCD Size	7" or 10.1"
Menu Language	14 Languages
Panel Control	Any functions through buttons
External Memory	C10 SD Card (Max. 64GB)
Battery Capacity	7.2V 6400mAh Li-ion Battery

Cable Reel	
Meter Counter	Built-in
Material	Fiberglass Rod Cable
Wheel	Stainless Steel Wheel
Cable Length	20,30 or 40m Optional
Connector	Gold Touch-Point Connector
Wheel Diameter	33cm
Cable Diameter	5.2mm(0.2")
Meter and Feet	Meter/ft/Off







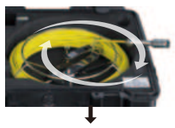




Passing throgh 4x90° bends in 45mm(1.8')pipe



Camera skids 46mm & 80mm(1.8&3.15")



Cable reel is mounted and rotatable in the case

Drain/Pipe Inspection Camera System with 40m, 50m or 60m (131, 164 or 197ft) Cable



Model No.3399F/FB

Camera Size	Rod Cable	White LEDs
Φ38mm×81mm	Φ6.8mm	12pcs
For Pipe Dia	**LCD Size**	**Resolution**
45-300mm	7 "	480 TV-Line
Self-leveling	**Meter Counter**	**Text Input**
Standard Feature	Built-in	Keyboard

Optional Functions

Built in 512 sonde | 33KHz Transmitter



Mini Roller Skid, Dia. 70mm/2.76" for pipe dia. 75-120mm(2.95-4.72")



Universal Roller Skid, Dia. 120mm(Min.)250mm (Max.)(4.72-9.84")



Keyboard for Text Input



Stand Horizontally

Specifications

Camera Head	
Material	#304 Stainless Steel
Dimension	Φ38mmx81mm(Main dody)
sensor	1/3" CMOS,480 TV Lines
View Angle	120°
Focal Distance	12-120cm
LEDs	12pcs high light LEDs
Waterproof	Max.20m(65') under water

Push Cable	
Cable Diameter	6.8mm
Cable Material	Fiberglass
Available Length	40/50/60m(131/164/197ft)
Wheel Material	Stainless Steel

Monitor	
LCD	7" 16:9 high definition color LCD monitor
Resolution	1024x600 pixels
Encoding	H. 264
Storage	SD Card slot to store still images or videos
Sound	Local audio recording
Battery	Built-in rechargeable battery
Work time	4-5 hours
Charge time	6-7 hours
Menu Language	English, German, French, Spanish, Italian, Chinese, Japanese, Russian, Portuguese.



3399FB with monitor and keyboard mounted in a rain resistant box

Drain/Pipe Inspection Camera System with 60-120m (195-394ft) Cable



Model No.3299F/FB

Camera Size	Rod Cable	White LEDs
Φ38mm×81mm	Φ9mm	12pcs
For Pipe Dia	**LCD Size**	**Resolution**
45-300mm	7 "	480 TV-Line
Self-leveling	**Meter Counter**	**Text Input**
Standard Feature	Built-in	Keyboard

Optional Functions

Built in 512 sonde

33KHz Transmitter



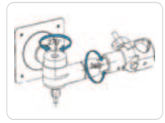
Mini Roller Skid, Dia. 70mm/2.76" for pipe dia. 75-120mm(2.95-4.72")



Universal Roller Skid, Dia. 120mm(Min.)250mm (Max.)(4.72-9.84")



U-shape wheel Extension handle for taller operaters



Universal Bracket to install monitor on top or side of the wheel

Specifications

Camera Head	
Material	#304 Stainless Steel
Dimension	Φ38mmx81mm(Main dody)
sensor	1/3" CMOS, 480 TV-Lines
View Angle	120°
Focal Distance	12-120cm(4.71-47")
LEDs	12pcs high light LEDs
Waterproof	Max.20m(65') under water

Monitor	
LCD	7" 16:9 high definition color LCD monitor
Resolution	1024x600 pixels R.G.B
Encoding	H.264
Storage	SD Card slot to store still images or videos
Sound	Local audio recording
Battery	Built-in rechargeable battery
Work time	4-5 hours
Charge time	6-7 hours
Menu Language	English, German, French,Spanish, Italian, Chinese, Japanese, Russian, Portuguese.

Push Cable	
Cable Diameter	9mm
Cable Material	Fiberglass
Available Length	60/80/100/120m(197/262/328/394ft)
Wheel Material	Stainless Steel



3299FB with monitor and keyboard mounted in a rain resistant box

Industrial Pan&Tilt Video Drain / Pipe Inspection Camera

Model No.3388PT



Camera Diameter	Rod Cable	White LEDs
Φ28mm	Φ8mm	2pcs
For Pipe Dia	**LCD Size**	**Self-leveling**
40-100mm	10 "	Standard Feature
Swing Angle	**Rotating Angle**	**512hz Sonde**
180°	360°	Built-in



Specifications

Camera Head	
Material	Aluminium
Camera Diameter	Φ28mm
Sensor	1/3 Inch CMOS
Camera swing angle	180°
Camera rotating angle	360°
Roller Skids	Φ50mm,Φ90mm
Camera head glass material	Sapphire glass
LEDs	2pcs high light LEDs
Waterproof	Max. 10m under water
512Hz	Yes
Auto Self-leveling	Yes

Push Cable	
LCD Resolution	600x800pixel
Video Compress	MPEG-4
Recording	Video and audio recording
Picture	Picture shot function
LCD Size	10 inch
Menu Language	8 Languages(English, German.French, Italian, Spanish, Portuguese.Russian,Dutch)
Panel Control	Any functions through buttons
External Memory	USB Stick/SD Card(Max 32GB)

Push Cable	
Cable Diameter	8mm
Cable Material	Fiberglass
Available length	60m
Wheel material	Stainless steel



3688 with φ 56mm Pan & Tilt Camera Head and 60~120m Fiberglass Cable

Model No. TPL200

Pipe Locator (512Hz/640Hz/33kHz)

The wireless pipe locator is a scanner used to find the position of the camera head (with 512Hz/640Hz/33kHz transmitter inside). It is a powerful tool that helps you to locate the exact place of the problems in a pipe.

Features:

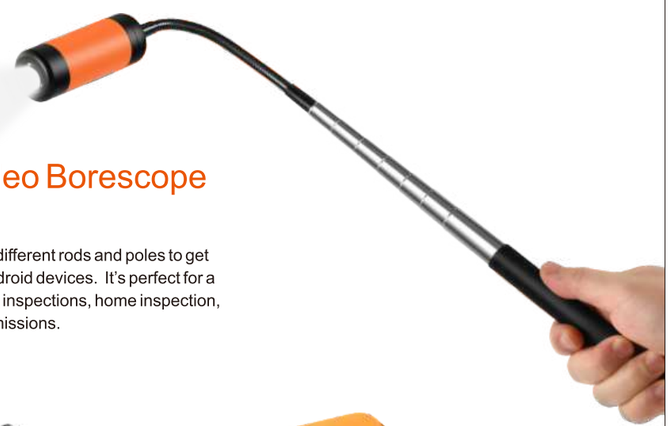
Distance: 10 meters (open area)
Frequencies: 512Hz/640Hz/33kHz
Power Line Locate: 50/60Hz Power Line
Radio Frequencies: 250Hz~40kHz
Percentage Signal Level:On Screen
Signal Level Output: Speaker or headphone
Sensitivity Setting:0~100
Speaker Level: Adjustable
Power supply:Lithium Battery 7.4V 2200mAh (Build-in)
Working time: 10 hours
Size: 690mm×240mm×110mm
Weight: 2KG
Ingress Protection: IP65
Operation Temperature: -10~50°C/+14~+122°F



Model No. TV90W

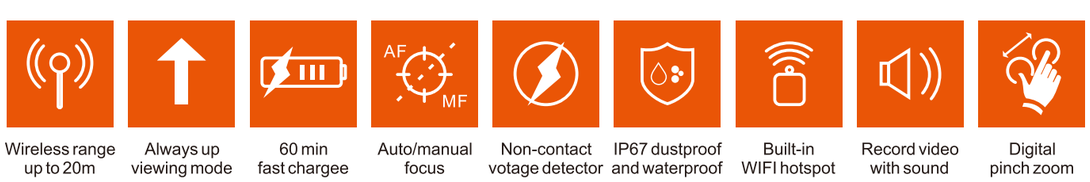
Multi-Purpose Mountable WIFI Video Borescope with 1m Telescopic Pole

This is an innovative WiFi inspection camera that can be mounted on different rods and poles to get extended reach. It's built-in WiFi hotspot for using on both iOS and Android devices. It's perfect for a wide range of applications including locating electrical wiring, building inspections, home inspection, for aviation and vehicle applications and even for search and rescue missions.









Wireless range up to 20m | Always up viewing mode | 60 min fast chargee | Auto/manual focus | Non-contact votage detector | IP67 dustproof and waterproof | Built-in WIFI hotspot | Record video with sound | Digital pinch zoom

Model No. HD5808AL

5.5mm 720P HD 2-Way Articulating Borescope with Flexible Tube

Features

Camera Head: 5.5mm, 640x480 pixels, 4 white LEDs
Tuble: Flexible, 1m length
Articulation: 2 way,300 Degrees
5" monitor with SD card recording/still image capture. With silicon protective cover



Model No. 4908AL

Cavity Wall Inspection Camera (Upgraded Version with Sturdy 5'' LCD)

Features

- 2.4Ghz wireless transmission between camera and monitor
- Mini stainless steel insertion tube, dia.: 9mm
- Tube length 300mm
- Side view camera head, 380TVL
- 2 high intensity LEDs on camera head, providing light up to 1.5 meters
- Video out function
- 5" TFT-LCD wireless monitor with SD card recording (Max. SD card: 32GB)
- Waterproof level: IP67 (camera tube only)
- Built-in Rechargeable Li-battey for both camera and monitor



Other Versions:

HD4908
Wired with 3.0'' LCD, powered by 4xAA batteries

HD4908-WiFi :
WiFi Version, APP operated supports both iOS and Android Phones



with Silicon Protective Cover

This is a side view rigid inspection camera that is specially designed for cavity wall inspection, wall tie and dry rot inspection, inspection of spaces under floors, above ceilings and behind panels and ducts, and many more where a rigid side view endoscope is required.

ADEPTOR