

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		LCD Display and DVR	
Sensor	1/4" CMOS	LCD Resolution	1024x600 pixels
Resolution	648x488 Pixels	Video Resolution	CVBS D1
View Angle	90°(diagonal)	Video Compress	High Compression / H.264
Focus Distance	6-8cm (approx)	Recording	Video and audio recording
Depth-of-Field	20cm(approx)	Picture	Picture shot function
Front Lens	Sapphire Glass	LCD Size	7" or 10.1"
Camera Size	Φ14mm×21mm (Main body)	Menu Language	14 Languages
Camera Length	125mm(Total)	Panel Control	Any functions through buttons
Water-Proof	10m Water(Camera fix on Cable)	External Memory	C10 SD Card (Max. 64GB)
Shell Material	304# Stainless Steel	Battery Capacity	7.2V 6400mAh Li-ion Battery
Lighting	Built-in 4×LED(White)		
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		

