

vCam Inspection Products



The clear choice for video inspection



11:30:18 AM

CONNECTION

vCamDrain Wireless Reel

The vCamDrain camera system features a wireless Wi-Fi reel controlled by the vCam Mobile Controller (VMC) app. When connected to the reel by Wi-Fi, the VMC app controls the reels camera lights, distance counter reset, sonde, text writer and audio commenting.

Recordings can be saved to the VMC app and instantly shared by the mobile devices file sharing options. Recordings can also be saved to the reels USB port or saved simultaneously to the app.

Instantly share files

- Inspect lines from 1.5" to 3"
- Navigate p-trap and toilet traps

The tough ABS construction reel holds 70 or 100 feet of 9mm ultra-flex pushrod. The pushrods balance of flexibility and pushing strength is usable in lines from 1.5 to 3 inches. The drag-resistant pushrod jacketing allows it to navigate multiple bends, tight turns, p-traps, and toilet traps.

The vCamDrain comes with a stainless-steel 18mm diameter HD camera with a sapphire lens and ultra-bright LEDs. An optional 20mm HD self-leveling camera is available. Both cameras will produce a crisp, clear image of the pipe's interior.

The reel is powered by internal li-ion batteries providing consistent, clean long-life power.

vCam Mobile Controller App

The vCam Mobile Controller (VMC) App is also compatible with the vCamMX-2 and vCam-6 control modules. The video stream from these units is captured and recorded to the VMC app. Videos and pictures can quickly be shared using the mobile devices native sharing options. The files created in the app are stored in Projects folders in the searchable app gallery for easy management.

2022-08-

Stream video from the vCamMX-2 and vCam-6

 Record video in HD guality on the mobile device Add text and audio comments to the recording video Instantly share pictures and videos while on the job site

• Share via the iOS or Android sharing features and file-share apps

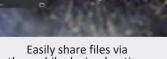
Download the free vCam Mobile Controller app from the Apple or Google Play stores.

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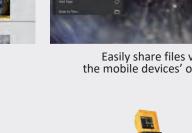
The gallery organizes the videos and pictures

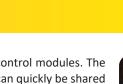














vCamMX-2 Mini Camera System

The vCamMX-2 is a portable all-in-one mini-class inspection system to inspect pipes between 2 and 4 inches in diameter. The system records in mp4 video format and takes pictures in JPEG format directly to a USB thumb drive, instantly backed up to an SD card. The internal microphone allows for audio commenting over the recording video.



The three frequency sonde comes as standard equipment. A total of three user-changeable camera heads are available for the reel. The below table shows their size and range.

Use the free vCam Mobile Controller App to share video and image files via your mobile device and to add text and audio comments to the recording video and JPEG images.

	Mini Type-MX Reel Cameras					
Camera Model:			Ĩ			
Model:	D26-HDR	D20-HD	D18-HD			
Dimensions:	1.02"/26mm diameter	0.79"/20mm diameter	0.73"/18.6mm diameter			
Pipe Range:	2"/50mm to 4"/101mm	1.5"/38mm to 4"/101mm	1.5"/38mm to 3"/75mm			
Self-leveling:	Yes	Yes	No			
Construction:	Stainless-steel housing with scratch-resistant Sapphire lens					
Warranty:	1 year standard warranty/Camera exchange program is available					

All-in-one - Compact - Portable



Locatable pushrod and sonde



Compact and portable design

Multible viewing angles

vCam-6 HD Inspection Camera System

The feature-rich vCam-6 HD inspection camera system increases productivity and profitability. Built tough and reliable for everyday use, the versatile vCam-6 is a good fit for plumbers, contractors, home inspectors, building maintenance supervisors, or anyone looking to inspect the interior of a pipe or duct.

Create crisp, detailed HD video inspections with audio comments, text descriptions, footage, date, and timestamps to submit to your customers without worry.

Designed for ease of use and dependability, the vCam-6 ensures trouble-free operation with little downtime. The vCam-6 control module is compatible with the vCam Mobile Controller App and the Type-CP Reel and the Type-MX Mini Reel.



- 1080p HD resolution
- 9.7"/24cm LCD
- 1 TB Hard drive
- AC/DC operation
- Three frequency sonde
- Internal microphone
- Wi-fi and custom app



TYPE-CP "STANDARD" REEL

- Wide enough profile to roll without rocking and tipping and slim enough for doorways and stairways.
- The all-stainless-steel construction reel is available with 200'/60M, 300'/90M or 400'/120M lengths of standard-size pushrod.
- Three frequency sonde and traceable pushrod.



Putting in a full day's work is easy with the four-hour battery life and charging on-the-go with the provided AC and DC charging leads.

TYPE-MX MINI REEL

- Small enough profile for use in confined areas or rooftops.
- Stainless steel and carbon fiber construction.
- Available in 100'/30M or 150'/45M of mini pushrod.
- Three frequency sonde and traceable pushrod.

	Standard Type-CP Reel HD Cameras		Mini Type-MX Reel Cameras			
Camera Model:		O	9			
Model:	D34-HD	D46-HD	D26-HDR	D20-HD	D18-HD	
Dimensions:	1.3"/34mm diameter	1.8"/46mm diameter	1.02"/26mm diameter	0.79"/20mm diameter	0.73"/18.6mm diameter	
Pipe Range:	3"/76mm to 6"/152mm	4"/101mm to 8"/203mm	2"/50mm to 4"/101mm	1.5"/38mm to 4"/101mm	1.5"/38mm to 3"/75mm	
Self-leveling:	Yes	Yes	Yes	Yes	No	
Construction:	Stainless-steel housing with scratch-resistant Sapphire lens					
Warranty:	1 year standard warranty/Camera exchange program is available					

Residential, industrial, and municipal applications







vLoc3-Cam Sonde and Camera Locator

The vLoc3-Cam Sonde and Camera Locator is a quick and accurate way to locate sondes. The Omnidirectional antenna array allows for approaching the sonde from any position. The directional arrows will guide the user first to the front or rear locate point and then directly to the sondes' position and read out the depth of cover to the sonde.

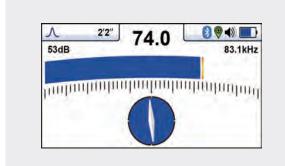


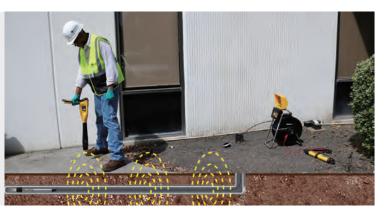
Pushrod Trace mode - Locate the pushrod or buried utilities

Directional arrows point to the sonde location

When directly over the sonde the arrow turns into a sonde icon

Multiple sonde frequencies make it compatible with the market's major push and crawler cameras. The Pushrod Trace mode shows a second display geared for tracing the path of the pushrod deployed in the pipe or tracing pipes with an optional portable transmitter.





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Disclaimer: Product and accessory specifications and availability is subject to change without prior notice.

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