## **NEW MINILITE PUSH SYSTEM**

The MiniLite Pushrod System is a compact and versatile platform for inspection of small diameter pipelines. The system works with HYDRUS, JUNO, NANO, NANO-L. ORION Zoom, ORION-L Zoom, and POLARIS cameras.

The NEW MiniLite features an all-new controller module design. With a bright 10" touch screen and a built-in Windows PC, this controller is ready right out of the box. The new multifunction joystick allows precise control of our pan & tilt cameras.

Whether you are an experienced plumber or a contractor that specializes in industrial inspections, the power and flexibility of the MiniLite Pushrod System can add a powerful tool to your arsenal The multitude of camera options and the system's advanced features will allow you to inspect more pipe and take on the jobs other contractors cannot accomplish.

Dimensions	
Size	12.6"x26.75"x24.8"
Weight	40 lbs. (Reel and Controller)
Cable Length (Perfect Pushrod)	250 ft.

Control Console	
Monitor	10" High-Resolution Touch Screen
Built-in Computer	Windows 10 operating system
Video Storage/Recording	On internal hard drive, MPEG-4 AVC/H.26
Multifunction Joystick	Built-in
Keyboard	On screen or external option
3D GeoSense Capable	YES (Requires 3D enabled Camera)

Cable Reel	
Extension Kits to KW reels	Option available
Length Counter	Standard
Replaceable Pushrod Reel	Standard

Power Source	
Rechargeable Batteries	(2) 18V Makita Batteries
18V Charger	Batteries and Charger Included

**Built-in Windows** 

Rechargeable **Battery Power** 

**Exchangeable Cable Drum** Cassette

10" High Definition **Touch Screen and** Multifunction **Joystick** 

The Quality and Technology

That You Expect In A Truly

Portable Pushrod System.