

# MSI-360 Digital Camera 🚳















## Designed for use up to 2000m

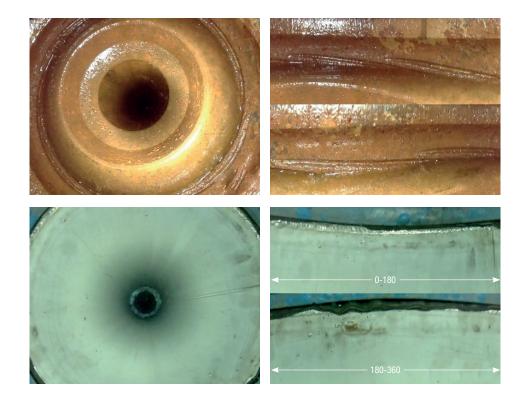
The MSI-360 Digital Camera is the first fully digital camera that works on up to 2000 meters (6562 ft) of standard single, coaxial, or 4-conductor wireline and displays high resolution downhole and side-view video in real time at the surface. Selectable encoder voltages and configurable depth factor makes interfacing to wireline winches of any make or model straightforward. Depth and speed are overlaid onto video as subtitles. You can show or hide them as you please even during playback.



## Downhole footage Sidewall footage At the same time

With advanced video processing techniques, front facing and full 360 degree side-view footage is recorded simultaneously.

Capture the entire hole in a single pass and perform a comprehensive review of the entire hole afterwards.



On Board Recording Live Preview Live Snapshots Adjustable Lighting

High resolution video is recorded on board the camera while the operator can choose a video stream to monitor the video in real-time. See something you like down hole? The built in snapshot feature downloads high resolution still images straight to your device for immediate review.



## No Special Software, Easy to operate Built in Wi-Fi, BYO Device

Camera control is performed from the web browser of a supported device of your choice. Playback of recording is via the web browser or supported video player of your choice.

Multiple operators can wirelessly view the Preview video feed on tablets, smartphones or computers.

No crowding around a hard to see screen like other borehole camera systems.







## **Applications**

- Pump inspection
- · Casing inspection
- · Pylon inspection
- · Tunnel inspection
- · Shaft inspection
- · Strata identification
- Equipment Recovery
- · Low latency steering
- · 4G remote monitoring



## **Ordering Information**

### Model 003169

#### Includes:

- · Digital Wireline Camera 360 View
- · Digital Wireline Camera Surface unit
- · Transit case
- · Ancillary cabling
- Centralisers

#### Optional:

 Smart device or laptop for viewing