

# MILLISCOPE HD

**HIGH RESOLUTION  
UNIVERSAL SCOPE SYSTEM  
FOR ALL HDF FIBERSCOPE  
AND HDV VIDEOSCOPE USAGE**

Versatile, Modular HD scope platform  
with integrated adjustable LED illumination  
optical zoom and push button image/video capture



The **Milliscope HD** system provides users with a modular, versatile scope platform that delivers very high resolution, small diameter fiberscope and videoscope images via HDMI video output. The **Milliscope HD** base unit is the foundation of the system and provides a host of features which can be utilized by both HDF fiberscopes and HDV CMOS videoscope products. Scope image viewing, recording image size adjustment, image focusing and adjustable LED lighting are all integrated into a single, easy to operate inspection system with no computer interface necessary.

## DETAILS

- Scope Diameters: 0.35mm - 3.1mm
- Scope Shaft Lengths: 61mm - 10,000mm+
- View Directions: Ranges from 0° - 110° (product specific)



## FEATURES

- Integrated 3:1 optical zoom for ideal image size view
- MHD Handle accepts all HDF flexible and semi-rigid scopes
- Integrated adjustable LED scope illumination system
- Integrated push button image & video recording to USB storage drive
- MHD base unit accepts Fiberscope Camera handle & all HDV videoscopes

For more information please contact:



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## MILLISCOPE II Detachable CCD Scope System

### Tech Specs

- Uses easily removable Milliscope II probes
- Designed to work with 1/2" CCD C-Mount cameras
- Video connector has integrated focus adjustment & illumination cable w/ universal light guide tip
- Bayonet probe connection for easy change-out
- Accepts Flexible, Semi - Rigid & Rigid probes
- Available Diameters: 0.35 mm - 4.0 mm
- Probe Working Lengths: 61 mm – 10,000 mm
- Directions of View: 0, 16, 30, 70, 90 & 110 Degrees
- Mirror sleeves available for SR and R probes

### Key Features

- Compact, easy to use design
- Anodized aluminium & stainless steel construction
- Rapid delivery times
- Easily customized platform
- Simple tip replacement = 's "no down time"

