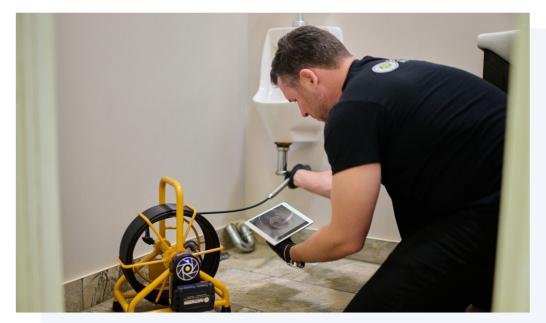
## HATHORN CAMERA REELS

**MICRON** 



Get A Quote

#### PROUDLY DESIGNED AND MANUFACTURED IN NORTH AMERICA





100 ft of Push Rod



512Hz High Power Sonde



Works with 18V Milwaukee® or Equivalent Batteries



Industry-Leading Warranty

Standard Version



To be paired with Hathorn H12+ Controller

Wi-Fi Version



To be paired with Phone or Tablet

Micron camera reels can be used with either Hathorn® control modules (H12+ recommended), or with your own mobile Apple/Android device, should you opt for the Wi-Fi option. The Wi-Fi option is a standalone camera system that allows live streaming and recording to up to three devices at the same time using Hathorn's free app. It is powered by an external Milwaukee® 18V or equivalent battery (sold separately), which can last over 12 hours.

Micron reels are trusted by plumbers, general contractors, and home inspectors to deliver crystal clear, recordable video inspections of small pipes 1.5" to 3". These reels offer a buttwelded steel frame construction and 100 ft of premium 1/4" push rod. Both styles of reel come equipped with 1" straight view camera heads fitted with super bright, cool running LEDs for optimal picture quality.

These features give Micron reels the ultimate in portability. Designed and manufactured in North America, with a full one-year warranty.



# HATHORN CAMERA REELS

**MICRON** 

### PROUDLY DESIGNED AND MANUFACTURED IN NORTH AMERICA



Micron Catalog #	Camera Head	Wi-Fi	Self Levelling	Rod Length	Rod Size	Max Pipe	Min. 90° Elbow	Weight	Dimensions
MC-1100	1"	×	×	100 ft.	1/4"	3"	1.5"	15 lbs.	16" x 12" x 10"
MC-1078	7/8"	×	×	100 ft.	1/4"	3"	1.5"	15 lbs.	16" x 12" x 10"
WMC-1100	1"	<b>/</b>	×	100 ft.	1/4"	3"	1.5"	16 lbs.	16" x 12" x 10"
WMC-1078	7/8"	<b>/</b>	×	100 ft.	1/4"	3"	1.5"	16 lbs.	16" x 12" x 10"







### Micron Wi-Fi Specifications

### Display

Size & Type Dependent upon Apple/Android device

### Recording, Storage & Features

Video Recording MPEG4
Screen Shot JPEG

File Storage Mobile device, cloud or USB

Footage Counter Feet or meters, resettable

Sonde Frequency 512Hz

Push Rod HDPE - 100 ft. of 1/4"

Start Up Time ~15 seconds

Power

Battery (not incl.)
Only Milwaukee® M18 18V or equivalent
12 hrs. using 3.0Ah (sonde off)

AC/DC Adapter 12V - 4.1A (included)
Wi-Fi Frequency IEEE802.11b/g/n

## Standard Micron Specifications

Display

Size & Type Compatible with All Hathorn control

modules

Features

Sonde Frequency High power 512Hz or 640Hz (available

only with H12+ controller)

Push Rod HDPE - 100 ft. of 1/4"

Recording, Storage & Power Please refer to H12+ specifications

### Weight & Dimensions

**Operating Temperature Storage** 

Weight without Battery 15lbs. (6.8Kg) without battery

Dimensions (L x W x H) 16" x 12" x 10"

Environmental

Water Resistance - Camera and Rod IP67 to 60psi

Water Resistance - Battery Cradle IP66
Water Resistance - Reel Hub IP66

14°F to 122°F (-10°C to 50°C)

Temperature

-4°F to 140°F (-20°C to 60°C)

