



2024 CATALOG











1 (866) 428-4676



HATHORNCORP.COM

Proudly Manufactured in North America

LEGENDARY DURABILITY. MADE IN NORTH AMERICA.









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Since 2003, Hathorn® has manufactured the toughest pipe and sewer inspection cameras on the market. Proudly designed and manufactured in North America. From California to Canada; Alaska to Australia; Hathorn cameras can tackle any climate and any job.

Our business is building inspection cameras for your business. Call us to find out how we can help your business grow through unmatched reliability, parts availability and product customization.



HATHORN H12+ CONTROL MODULE



PROUDLY DESIGNED AND MANUFACTURED IN NORTH AMERICA





Light Weight 9.5 lbs/4.5 kg



Screen Shot Function



Internal Hard Drive 128GB or 512GB



Works with 18V Milwaukee® or Equivalent Batteries



Full Size Keyboard



Daylight Readable Display



Record to USB & HDD



Hathorn Info Bar



Camera LED Light Control



Industry-Leading Warranty The Hathorn® H12+ is in a class of its own with the brightest daylight-readable 12" LCD screen in the industry. It has almost three times the brightness of the leading brand providing stunning picture quality, high contrast and 8X digital "pan & zoom" technology revealing details missed by other pipe inspection cameras.

Available with Wi-Fi as an option, the H12+ has menus in three languages (English, French and Spanish), compatibility with all Hathorn reels past, present and future from 100-500ft., unique on-screen job information bar and text overlay features, two sonde frequencies (512Hz & 640Hz) and industry-leading on-board file storage.

The H12+ comes standard with a 128Gb hard drive which is upgradeable to 512Gb allowing the user to save MPEG videos and JPEG screen shots to either the HDD or to a USB stick. This offers the user over 100 hours of recording capability or over 400 hours with the upgraded 512Gb HDD.

Powered by 18V Milwaukee® (or equivalent) batteries, the H12+ will run up to 4 hours on a single charge. Batteries sold separately.



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Specifications

Display

12" (30.7cm) impact-resistant LCD Size & Type XGA 1024 x 768 pixels with 1,300 cd/m2 **Resolution & Brightness** 1X, 2X, 4X, 8X with digital pan feature Zoom

Recording, Storage & Features

Recording Options MPEG4 video (H.264 at 30 fps)

& JPEG screenshot

Storage Options USB, HDD or USB & HDD

USB Capacity USB 2.0 up to 32Gb

Hard Drive Capacity 128Gb (standard) or 512Gb (upgrade) Keyboard Full-sized QWERTY with silicone cover

Camera Head LED Dimming control 5% increments

Hathorn Info Bar 74 characters over 2 lines with time/date

Text Overlay 8 Pages - save, recall, hide, delete

Menu Languages English, Spanish, French

Audio Integrated microphone and speaker **Footage Counter** Feet or meters with reset function High power 512Hz or 640Hz **Sonde Frequencies**

Reel Compatibility All Hathorn reels (except Wi-Fi)

Power

Only Milwaukee® M18 18V or equivalent Battery (not incl.)

~4Hrs. using 3.0Ah **Battery Life**

Auto dimming & auto saving **Battery Extender**

12V - 4.1A (included) AC/DC Adapter

Weight & Dimensions

Weight without Battery 9.5lb (4.3Kg)

Dimensions (L x W x H) 15" x 12" x 5.5" (38cm x 30cm x 14cm)

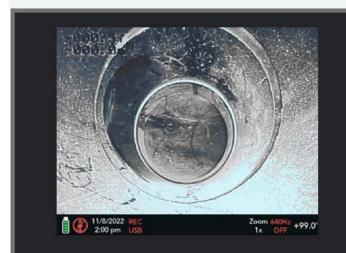
Environmental

Water Resistance IP65

14°F to 122°F (-10°C to 50°C) **Operating Temperature**

-4°F to 140°F (-20°C to 60°C) **Storage Temperature**





The Hathorn Info Bar at the bottom of the screen allows you to see battery life, speaker function, time and date, recording file location, zoom, sonde frequency/function and footage. The info bar is customizable - allowing you to put your company or client info at the bottom of the screen, recorded throughout the video. The newly designed, intuitive menus allow for a minimal learning curve. You are up and running in minutes.



HATHORN CAMERA REELS

STANDARD



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legendary reliability.



For use with Hathorn Command Modules



Self-Levelling Camera Heads



200 ft to 500 ft of Push Rod



512Hz or 640Hz High Power Sonde



Hathorn camera reels are trusted by plumbers, municipalities. general contractors, home inspectors, petrochemical companies, and mining engineers to deliver a clear, recordable video inspection every time the camera is used. Designed and manufactured in North America, with a full one-year warranty.

Hathorn® camera reels are designed to work with any Hathorn

control module, past present or future. These rugged and

durable camera reels come fitted with your choice of Hathorn self-levelling camera heads, all equipped with super-bright, cool running LEDs for optimal picture quality. Butt-welded

steel frame construction, stainless steel camera heads and

your choice of cable size allow you to push further than ever before and remain in the field longer with Hathorn's

HATHORN CAMERA REELS

STANDARD

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Extra Large Catalog #	Camera Head	Self Levelling	Rod Length	Rod Size	Min. 90° Elbow	Weight	Max Pipe	Dimensions
XLR-5568-SL	1.68*	~	500 ft.	5/8"	3"	90lbs.	12"	33" x 29" x 16
XLR-5168-SL	1.68*	./	500 ft.	1/2"	3"	75lbs.	12"	33" x 29" x 16

Large 💮 💮	Camera	Self	Rod	Rod	Min. 90°	10000	Max	Dimensions
Catalog #	Head	Levelling	Length	Size	Elbow	Weight	Pipe	
LR-3168-SL	1.68"	/	300 ft.	1/2"	3"	55 lbs.	12*	33" x 29" x 16"
LR-2168-SL	1.68"	~	200 ft.	1/2"	3*	45 lbs.	12*	33" x 29" x 16"
LR-4143-SL	1.43"	/	400 ft.	1/2"	3*	65 lbs.	10°	33" x 29" x 16"
LR-3143-SL	1.43*	/	300 ft.	1/2*	3"	55 lbs.	10"	33" x 29" x 16"
LR-2143-SL	1.43"	/	200 ft.	1/2"	3"	45 lbs.	10*	33" x 29" x 16"

Mid	Camera	Self	Rod	Rod	Min.		Max	
Catalog	# Head	Levelling	Length	Size	90° Elbow	Weight	Pipe	Dimensions
MR-2168-S	L 1.68"	/	200 ft.	1/2"	3*	42 lbs.	12*	29" x 18" x 15"
MR-2143-S	L 1.43*	/	200 ft.	1/2*	3*	42 lbs.	10*	29" x 18" x 15"
MR-2123-S	L 1.23"	/	200 ft.	.400"	2*	42 lbs.	6"	29" x 18" x 15"

Mini Catalog #	Camera Head	Self Levelling		Rod Size	Min. 90° Elbow	Weight	Max Pipe	Dimensions
MN-2123-SL	1.23*	/	200 ft.	1/2*	2"	33 lbs.	6"	24" x 18" x 10"
MN-2100	1.23*	×	200 ft.	3/8*	1.5"	33 lbs.	4"	24" x 18" x 10"

*Straight View Cameras Available



Specifications

Display

Size & Type Compatible with all Hathorn control

modules. H12+ recommended for best

picture and options

Features

Sonde Frequency High power 512Hz or 640Hz (available

only with H12+ controller)

Push Rod HDPE push rod with coax core -

multiple lengths and thicknesses

Weight & Dimensions

Weight See specific item in list to the right

Dimensions (L x W x H) See specific item in list to the right

Environmental

Water Resistance - Camera & Rod IP67 to 60psi

Water Resistance - Battery Cradle IP65 Water Resistance - Reel Hub IP64

Operating Temperature 14°F to 122°F (-10°C to 50°C)

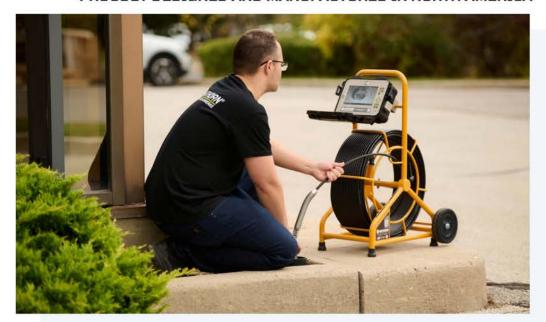
Storage Temperature -4°F to 140°F (-20°C to 60°C)



HATHORN H7 CAMERA SYSTEM



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Screen Shot Function



Daylight Readable Display



Internal Hard Drive - 128Gb or 512Gb



Self-Levelling Camera Heads



Record to USB & HDD



512Hz High Power Sonde



200 ft of Push Rod



Industry-Leading Warranty



Works with 18V Milwaukee® or Equivalent Batteries Hathorn® H7 systems come standard with a 7" daylight readable shatter resistant LCD monitor with 1,000 cd/m2 of brightness, making it the brightest monitor in its class.

Available with Wi-Fi as an option, the H7 has an on-board hard drive with 64Gb (upgradable to 128Gb) capacity and USB recording allowing the user to record MPEG4 video and JPEG screen shots.

The H7 is a complete system with your choice of rugged Hathorn camera heads and three different stiffnesses of push rod. These systems are compatible with 18V Milwaukee® (or equivalent) batteries for ultimate portability and over 5 hours of runtime on a single charge.

Portability is never an issue with the H7 as these lightweight units are only 45lbs. All H7s feature a footage counter, a 512Hz sonde and come equipped with 200ft. of premium cable and your choice of camera head.

These rugged systems are genuinely North American made with a butt-welded steel frame construction and feature military-grade faceplates and connectors.



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Specifications

Display

Size & Type 7" (17.8cm) impact-resistant, daylight-

readable LCD

Resolution & Brightness 1024 x 600 pixels with 1,000 cd/m2

Recording, Storage & Features

Recording Options MPEG4 video (H.264 at 30 fps)

& JPEG screenshot

Storage Options USB, HDD or USB & HDD

USB Capacity USB 2.0 up to 32Gb

Hard Drive Capacity 64Gb (standard) or 128Gb (upgrade)

Menu Languages English, Spanish, French
Footage Counter Feet or meters - resettable

Sonde Frequencies High power 512Hz

Push Rod 200 ft. of HDPE push rod with coax core

Power

Battery (not incl.) Only Milwaukee® M18 18V or equivalent

Battery Life ~5Hrs. using 3.0Ah

Battery Extender Auto dimming & auto saving

AC/DC Adapter 12V - 4.1A (included)

Weight & Dimensions

Weight without Battery 45lb (20.4Kg)

Dimensions (L x W x H) 19" x 15.5" x 29.5" (48cm x 39cm x 75cm)

Environmental

Water Resistance IP65

Operating Temperature 14°F to 122°F (-10°C to 50°C)

Storage Temperature -4°F to 140°F (-20°C to 60°C)



Catalog #	Camera Head	Self Levelling	Rod Length	Rod Size	Min. 90° Elbow	Max Pipe Well Lit
H7-2168-SL 1.68"		1/2*	3"	12"		
H7-2143-SL			1/2*	3"	10"	
H7-2123-SL			2"	6*		
H7-2100	1"	×	200 ft.	3/8*	1.5"	4*

^{*}Straight View Cameras Available





HATHORN H5 CAMERA SYSTEM



PROUDLY DESIGNED AND MANUFACTURED IN NORTH AMERICA





Screen Shot Function



Daylight Readable Display



200 ft of Push Rod



Self-Levelling Camera Heads



Record to



512Hz High Power Sonde



Works with 18V Milwaukee® or Equivalent Batteries



Industry-Leading Warranty The Hathorn® H5 has been specially designed for the rental industry with ruggedness and simplicity in mind. The H5 comes with a metal-guarded 5.5" daylight readable shatter resistant LCD monitor with 1,000 cd/m2 of brightness, making it the brightest monitor in the rental industry. It offers USB video recording with a screen shot feature allowing the user to record MPEG4 video and JPEGs to a portable USB drive.

The H5 is a complete system with your choice of rugged Hathorn camera heads and three different stiffnesses of push rod. These systems are compatible with 18V Milwaukee® (or equivalent) batteries for ultimate portability and over 5 hours of runtime on a single charge. Portability is never an issue with the H5 as these lightweight units are only 45lbs.

All H5s feature a footage counter and a 512Hz sonde. All Hathorn products are North American made with butt-welded steel frame construction and feature military-grade faceplates and connectors.

Hathorn products have been trusted by rental centers across the country for over a decade to deliver strong return on investment and unmatched durability.



PROUDLY DESIGNED AND MANUFACTURED IN NORTH AMERICA



Specifications

Display

Size & Type 7" (17.8cm) impact-resistant, daylight-

readable LCD

Resolution & Brightness 1024 x 600 pixels with 1,000 cd/m2

Recording, Storage & Features

Recording Options MPEG4 video (H.264 at 30 fps)

& JPEG screenshot

Storage Options USB

USB Capacity USB 2.0 up to 32Gb

Hard Drive Capacity 64Gb (standard) or 128Gb (upgrade)

Menu Languages English, Spanish, French
Footage Counter Feet or meters - resettable

Sonde Frequencies High power 512Hz

Push Rod 200 ft. of HDPE push rod with coax core

Power

Battery (not incl.) Only Milwaukee® M18 18V or equivalent

Battery Life ~5Hrs. using 3.0Ah

Battery Extender Auto dimming & auto saving

AC/DC Adapter 12V - 4.1A (included)

Weight & Dimensions

Weight without Battery 45lb (20.4Kg)

Dimensions (L x W x H) 19" x 15.5" x 29.5" (48cm x 39cm x 75cm)

Environmental

Water Resistance IP65

Operating Temperature 14°F to 122°F (-10°C to 50°C)

Storage Temperature -4°F to 140°F (-20°C to 60°C)



Catalog #	15-2143-SL 1.43*		# # DTM:070 DTM DTM DTM						Min. 90° Elbow	Max Pipe Well Lit
H5-2168-SL			200 ft. 1/2*		3"	12*				
H5-2143-SL			200 ft. 1/2*		3"	10*				
H5-2123-SL			200 ft.	0.400" or 3/8"	2"	6"				
H5-2100	1*	×	200 ft.	3/8*	1.5*	4"				

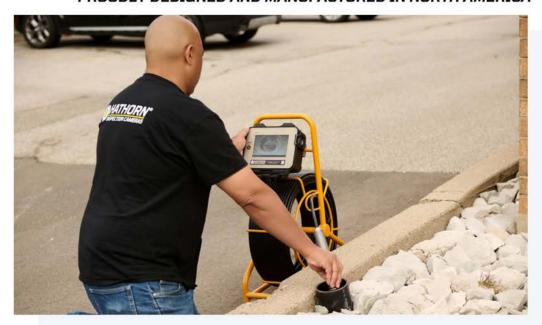
^{*}Straight View Cameras Available



HATHORN **H2**CAMERA SYSTEM



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Self-Levelling Camera Heads



Works with 18V Milwaukee® or Equivalent Batteries



200 ft of Push Rod



512Hz High Power Sonde



The Hathorn® H2 comes with a 7" shatter-resistant LCD monitor, 200 ft. of premium push rod and your choice of straight-view or sell-leveling camera heads, all with cool running, super-bright LED lights. The H2 also includes an on-screen footage counter in feet and meters, as well as a 512Hz high power sonde control.

Being aimed at the budget conscious user who wants a robust, easy-to-use system, without paying for extra options, the H2 camera system does not have a recording option. The H2 is an entry level inspection camera offering the same rugged quality and portability of our more expensive models. All Hathorn products are compatible with 18V Milwaukee® batteries offering the H2 over 6 hours of runtime on a single charge.

Trusted by plumbers and contractors to deliver rugged dependability and portability. Designed and manufactured in North America, with a full one-year warranty.



PROUDLY DESIGNED AND MANUFACTURED IN NORTH AMERICA



Specifications

Display

Size & Type 7" (17.8cm) impact-resistant LCD
Resolution & Brightness 1024 x 600 pixels with 1,000 cd/m2

Recording, Storage & Features

Footage Counter Feet or meters - resettable

Sonde Frequencies High power 512Hz

Push Rod 200 ft. of HDPE push rod with coax core

Power

Battery (not incl.) Only Milwaukee® M18 18V or equivalent

Battery Life ~6Hrs. using 3.0Ah
AC/DC Adapter 12V - 4.1A (included)

Weight & Dimensions

Weight without Battery 45lb (20.4Kg)

Dimensions (L x W x H) 19" x 15.5" x 29.5" (48cm x 39cm x 75cm)

Environmental

Water Resistance IP65 when the lid is closed

Operating Temperature 14°F to 122°F (-10°C to 50°C)

Storage Temperature -4°F to 140°F (-20°C to 60°C)



Catalog #	Camera Head			Min. 90° Elbow	Max Pipe Well Lit		
H2-2168-SL	SL 1.43°		200 ft	1/2*	3"	12"	
H2-2143-SL			200 ft 1/2*		3"	10"	
H2-2123-SL			200 ft	0.400*	2*	6*	
H2-2100	1.	×	200 ft	3/8*	1.5"	4*	





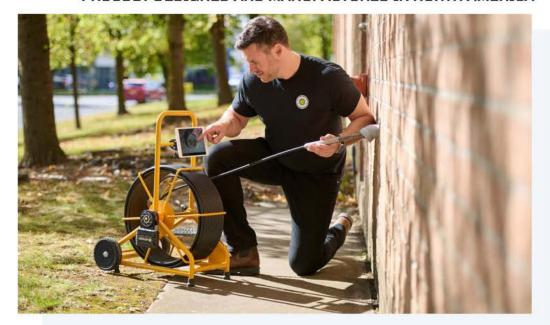
HATHORN CAMERA REELS

WI-FI



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Screen Shot Function



Wi-Fi Reel for use with Phone or Tablet



Stream & Record to Mobile Device



Works with 18V Milwaukee® or Equivalent Batteries



200 ft to 400 ft of Push Rod



512Hz High Power Sonde



Over 12 hrs of Runtime on a Single Charge



Self-Levelling Camera Heads



Industry-Leading Warranty Hathorn® Wi-Fi camera reels offer the convenience of streaming video inspections directly to two Apple or Android mobile devices at the same time using our free Hathorn app. Allows the user to take screen shots, record videos and make voice commentary. Save videos to your phone, email to your clients or attach to your route management software seamlessly.

All Hathorn cameras are portable and can be powered by external 18V Milwaukee® or equivalent batteries (not included) offering over 12 hours of run time on a single 3.0Ah battery. Batteries are inserted into the near indestructible Hathorn hub. No wires, no external battery cradles, just solid North American engineering.

All Wi-Fi reels feature a footage counter and a 512Hz sonde. Like all Hathorn products, they are genuinely North American made with a butt-welded steel frame construction and made with industry-leading HDPE premium cables.



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WI-FI

Specifications

Display

Size & Type Dependent upon Apple/Android Device

Recording, Storage & Features

Recording Options	MPEG4
Screen Shot	JPEG
File Storage	Mobile Device, cloud or USB
Footage Counter	Feet or meters - resettable
Sonde Frequency	512Hz
Push Rod	HDPE - 200 ft to 400 ft / 3/8" to 5/8"
Start Up Time	~ 15 seconds

Power

Battery (not incl.)	Only Milwaukee® M18 18V or equivalent
Battery Life	~ 12Hrs. using 3.0Ah
AC/DC Adapter	12V - 4.1A (included)

Environmental

vvater Resistance - Camera & Rod	iroo to oupsi
Water Resistance - Reel Hub	IP65
Operating Temperature	14°F to 122°F (-10°C to 50°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Wi-Fi Frequency	IEEE802.11b/g/n





Large	Camera	Self	Rod	Rod	Min.		Max	P
Catalog #	Head	Levelling	Length	Size	90° Elbow	Weight	Pipe	Dimensions
WLR-4168-SL	1.68"	/	400 ft.	1/2"	3"	65 lbs.	12"	33" x 29" x 16"
WLR-3168-SL	1.68"	/	300 ft.	1/2°	3"	55 lbs.	12"	33" x 29" x 16"
WLR-2168-SL	1.68"	~	200 ft.	1/2"	3"	45 lbs.	12"	33" x 29" x 16"
WLR-4143-SL	1.43"	/	400 ft.	1/2"	3"	65 lbs.	10"	33" x 29" x 16"
WLR-3143-SL	1.43"	~	300 ft.	1/2"	3*	55 lbs.	10*	33" x 29" x 16"
WLR-2143-SL	1.43"	/	200 ft.	1/2"	3"	45 lbs.	10"	33" x 29" x 16"

Mid	Camera	Self	Rod	Rod	Min. 90°		Max	Brown Co.
Catalog #	Head	Levelling	Length	Size	Elbow	Weight	Pipe	Dimensions
WMR-2168-SL	1.68"	~	200 ft.	1/2*	3*	42 lbs.	12"	29" x 18" x 15"
WMR-2143-SL	1.43*	/	200 ft.	1/2*	3*	42 lbs.	10*	29" x 18" x 15"
WMR-2123-SL	1.23*	/	200 ft.	.400"	2*	42 lbs.	6*	29" x 18" x 15"

Mini	Camera Head	Self Levelling	Rod Length	Rod Size	Min. 90° Elbow	Weight	Max Pipe	Dimensions
Catalog #								
WMN-2123-SL	1.23"	/	200 ft.	1/2*	2*	33 lbs.	6"	24" x 18" x 10"
WMN-2100	1"	×	200 ft.	3/8*	1.5*	33 lbs.	4*	24" x 18" x 10"

*Straight View Cameras Available





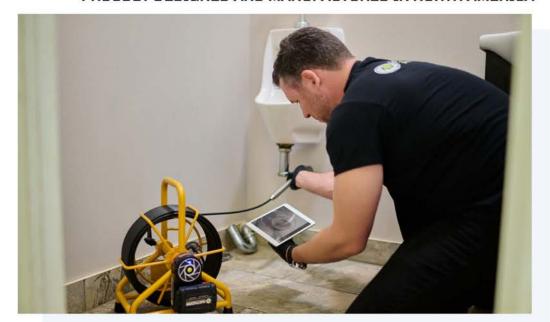
HATHORN CAMERA REELS

MICRON



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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

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

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

Operating Temperature Storage 14°F to 122°F (-10°C to 50°C)
Temperature -4°F to 140°F (-20°C to 60°C)



HATHORN LOCATOR

UTILI-TRACK



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Multi-frequency locator including 512Hz Sonde



Light Weight 4.2 lbs/1.9 kg



Comes with 6 C-cell batteries



Industry-Leading Warranty Made in the USA, the Hathorn® Utili-Track sonde and cable locator allows users to adapt the locator to their specific needs. The Utili-Track offers best-in-class 512Hz sonde and line trace locating indicating direction of the sonde and it's depth. Ergonomically designed and balanced, it provides depth reading of up to 25 feet and current measurement to help identify target utilities and sondes in crowded areas.

A large, high-contrast LCD offers a visible signal response. Automatic depth, automatic current, and proximal directional arrows are readable in the brightest sunshine or backlit for viewing in dimmer conditions.

The Utili-Track can locate multiple active frequencies with a minimum of interference while maintaining the ability to continue locating past faults and around conduit bends. Passive frequencies identify "live" and charged lines by their naturally occurring electromagnetic fields. The Utili-Track offers multiple passive frequencies -- 50Hz, 60Hz, Radio Frequency, Cathodic Protection Rectifier & CATV -- allowing line locating without the use of a transmitter.



HATHORN LOCATOR

UTILI-TRACE



Get A Quote







Operates on low, medium and high frequency ranges



Light Weight 2.2 lbs/1 kg



Comes with 8 C-cell batteries



Multi-frequency



Industry-Leading Warranty Made in the USA, the Hathorn® Utili-Trace transmitter offers multi-frequency coupled induction ranging from 8 kHz to 118 kHz including the traditional 512Hz frequency, and automatic impedance matching for direct connections. This 3-watt transmitter has the ability to simultaneously apply two frequencies to a utility.

From one transmitter setting, the user can locate the main line as well as other services by "lighting up" the entire site. This set-and-forget feature saves you time and money by reducing the need to repeatedly relocate the transmitter. All functions are accessed via weather-proof membrane buttons and both user input and transmitter status are verified with audible responses.



PATCH CABLES

Hathorn manufactures its connection cables to ensure a reliable signal between camera reel and monitor for the life of the product.



Part Number: PC-CR12

Patch Cable Connecting 12 Pin Reel to 12 Pin Controller (Current Models)



Part Number: PC-C12R10

Patch Cable Connecting 12 Pin Controller to 10 Pin Reel



Part Number: PC-C10R12

Patch Cable Connecting 10 Pin Controller to 12 Pin Reel



Part Number: PC-CR12G

Patch Cable for Keyhole Gas Camera System



Part Number: PC-CR10

Patch Cable Connecting 10 Pin Reel to 10 Pin Controller



ACCESSORIES

Controller mounts, power supplies, camera head skids and brake handles - Hathorn carries all the accessories you need to upgrade and maintain your camera system.



Part Number: **P5-12V**

12V Power Supply



Part Number: 10140

Mounting bracket complete with Pin & Shaft for large and extra large reels



Part Number: **90204**

Pin for reel mounting bracket



Part Number: 10128

Shaft for controller mounting bracket



Part Number: 10119

Small brake handle for mini/mid reels



Part Number: **10140**

Large brake handle for standard reel



Part Number: **WHEEL6**

6" X 1 1/2" wheel for H2 and H7



Part Number: **WHEEL8**

8" x 1 3/4" wheel



Part Number: **10121**

Rubber foot for reel



Part Number: **WHEEL7**

7" wheel in black



CAMERA HEAD SKIDS

Skids are available for all Hathorn Camera heads. Skids are used to protect your camera head from damage and also to raise the head out of standing water and center the camera in the pipe. It is recommended that users always use a skid on their camera heads so as to protect their investment.



Part Number: **SK-1685L5V**

P-Trap Skid for 1.68" Camera Heads



Part Number: 5K-1435L

P-Trap Skid for 1.43" Self Leveling Camera Head



Part Number: **5K-168GR**

3" Grooved Skid for 1.68" Camera Heads



Part Number: 5K-143GR

3" Grooved Skid for 1.43" Camera Heads



Part Number: 5K-1435V

P-Trap Skid for 1.43" Straight View Camera Head



Part Number: 5K-1235V

P-Trap Skid for 1.23" Straight View Camera Head



CAMERA HEAD SKIDS



Part Number: 5K-1235L

P-Trap Skid for 1.23"Mini Self-Leveling Camera Head



Part Number: 5K-1GR

Grooved Skid for Micron 1" Camera Head



Part Number: 5K-123TOW

Tow Skid for 1.23" Camera Head



Part Number: **SK-RSL**

Universal Roller Skid for 1.68" or 1.43"Camera Head for 6" - 14" Pipes



Part Number: **SK-RSMN**

Mini Roller Skid for 1.23" Camera Head for 4" - 6"

Pipes



CAMERA HEADS

Hathorn offers a full line of replacement camera heads to repair or upgrade your Hathorn system.

PART NUMBER	DESCRIPTION	PRODUCT IMAGE
CH-1685V	1.68" Straight View Camera Head - Stainless Steel	
CH-1685L	1.68" Self-Leveling Camera Head - Stainless Steel	
CH-168SL(AL)	1.68" Self-Levelling Camera Head - Aluminum	
CH-1435V	1.43" Straight View Camera Head - Stainless Steel	0



CAMERA HEADS

PART NUMBER	DESCRIPTION	PRODUCT IMAGE
CH-1435L	1.43" Self-Leveling Camera Head - Stainless Steel	
CH-1235V	1.23" Straight View Camera Head - Stainless Steel	0
CH-1235L	1.23" Self-Leveling Camera Head - Stainless Steel	0
CH-15V	1" Straight View Camera Head - Stainless Steel	0



REPAIR CENTRES

If you need us, we're always close! We have a network of Authorized Service and Repair Dealers throughout the United States, Canada and Australia. Contact them for plumbing and drains camera service or repair.

To get more specific location information, please visit

www.hathorncorp.com/repaircentres







HATHORN CORP. CANADA 480 HOOD ROAD, UNIT 5 MARKHAM, ONTARIO L3R 9Z3 CANADA

HATHORN USA
739 NORTH WILSON ROAD
COLUMBUS, OHIO
43204 USA



PHONE 1 (866) HATHORN



EMAIL sales@hathorncorp.com



FIND YOUR LOCAL DEALER





LEAVE US A REVIEW





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HATHORN CORPORATION
480 HOOD ROAD, UNIT 5
MARKHAM, ONTARIO
L3R 9Z3 CANADA
HATHORNCORP.COM
1 (866) 428-4676



HATHORN USA
739 NORTH WILSON ROAD
COLUMBUS, OHIO
43204 USA
HATHORNCORP.COM
1 (866) 428-4676