

Gen-Eye Prism®

Video Pipe Inspection System



Why pay extra for a monitor and recording device when you already own one?

The new Gen-Eye Prism video inspection system lets you use your own tablet or Smartphone to view your inspection and record it. The Wi-Fi transmitter inside the Prism sends video to your Smartphone or tablet. A free App lets you easily view and record video inspections at a range of up to 500 feet.

The compact, rugged Prism Command Module weighs just 3 lbs. and can be mounted securely on any Gen-Eye GL or POD reel. An expandable cradle on top of the unit safely supports your standard size tablet and is adjustable for easy viewing. Optional brackets for mini-tablets and Smartphones are available.

The Prism offers all the features of full-size video inspection systems in a compact, fan-cooled package. It includes an on-screen distance counter to track how much push rod is in the line, a nine page titler with full keyboard to add your company name and job locations to your videos, a date and time stamp for your records, and an LED Dimmer control. Also included: a Power Port for your tablet or Smartphone, so you can keep it charged as you do your inspection.

Complete systems include a self-leveling color camera that automatically keeps the picture right side up, 2", 3", and 6" trap skids, and a 512 Hz transmitter for easy camera tracking with General's Hot Spot® pipe locator.

General
PIPE CLEANERS

The toughest tools down the line.™

Gen-Eye Prism®

Gen-Eye Prism Features:

■ Wi-Fi Transmitter

Sends video to your tablet or Smartphone. A free App lets you easily view and record video inspections at a range of up to 500 feet. Software can be downloaded free from Apple, or from Google Play for Android phones.

■ Expandable Cradle

Can safely support full size tablet. Cradles for mini-tablet or Smartphone available separately.

■ Compatible to all Gen-Eye GL or POD systems

Mount it on a full size reel to trouble-shoot 3" to 10" lines – or on a mini-reel for 2" to 4" lines.

■ On-Screen Distance Counter

Lets you keep track of how much push-rod you've fed into the line. Switchable between standard and mini-reels.



Durable Carrying Case

Prism Command Module, adjustable holder, docking arms and clamps, full keyboard, and power cord are securely contained in padded carrying case to protect your investment during transport.

■ On-Screen Titler

You get up to nine pages of text to add your company name and job location to each video you make. Full size keyboard included.

■ Date and Time Stamp

You can document the date and time of each job for your records.

■ Power Port for Tablet or Smartphone

Can charge your tablet, iPad, iPhone, Android, or Apple device as you do your inspection.

■ Other Features Include

Internal 512 Hz transmitter, Dimmer Control, 2", 3" and 6" trap skids.

Gen-Eye Prism (For 3" to 10" Lines)

GPR-500

Gen-Eye Prism Command Module, complete with Wi-Fi, Tablet Holder, Keyboard, and Docking Arm.

SL-GPR-A

Gen-Eye Prism Command Module with 200 ft. Gel-Rod, Self-Leveling Color Camera, Open Reel, and 2", 3" & 6" Trap Skids.

SL-GPR-B

Same as SL-GPR-A, plus Hot Spot Digital Locator with Padded Bag.

To order with Standard Color Camera, substitute prefix "SL" with "C", as in C-SDW

Gen-Eye Prism Mini Camera (For 2" to 4" Lines)

SL-M-GPR-A

Gen-Eye Prism Command Module with 100 ft. Mini Gel-Rod, Self-Leveling Mini Color Camera, Open Mini-Reel, and 3" Trap Skid.

SL-M-GPR-B

Same as SL-M-GPR-A, plus Hot Spot Digital Locator with Padded Bag.

Gen-Eye Prism Specifications

	Self-Leveling Color	Color Standard	Color Mini
Line Capacity	3" to 10"	3" to 10"	2 to 4"
Reel Capacity	200, 300, 400 ft.	200, 300, 400 ft.	100 or 200 ft.
Sensitivity	.5 Lux	.5 Lux	.5 Lux
Lighting	16 White LED's	16 White LED's	8 White LED's
White Balance	Auto High Speed	Auto High Speed	Auto High Speed
Camera Dimensions	1.375" Dia. X 2.3" Long	1.375" Dia x 1.85" Long	1" Dia. X 1.8" Long
Push-Rod Diameter	.475" Gel-Rod	.475" Gel-Rod	.400" Gel-Rod
Reel Dimensions	29" L x 16" W x 33-1/2" H	29" L x 16" W x 33-1/2" H	18" L x 16" W x 19" H
Video Format	NTSC or PAL	NTSC or PAL	NTSC or PAL
Power	110v/60 Hz AC, 12 VDC	110v/60 Hz AC, 12 VDC	110v/60 Hz AC, 12 VDC
Operating Temperature	14° F to 122° F -10° C to 50° C	14° F to 122° F -10° C to 50° C	14° F to 122° F -10° C to 50° C