

IP-LINK™ NUCLEAR INSPECTION SYSTEM W/PTZ GENII CAMERA

SPECIFICATIONS

IP-LINK™ Inspection System with PTZ GENII Camera

The IP-LINK™ Inspection System is a high resolution 1080P color camera for high radiation nuclear inspections. The depth rating is 70 meters. It features a user control interface between the underwater camera inspection equipment and a monitor (not included) via HDMI cable. The IP-LINK™ controller allows the user to control the underwater PTZ GENII camera as well as view video. The joystick allows camera control such as zoom, focus, and exposure; dual light command functions. The controller has ethernet control/video streaming along with control of ROS PTZ GENII Camera. The IP-LINK™ is NOT compatible with legacy PTZ cameras from ROS.



Power input	115-120 VAC
Power rating	120 Watts MAX
Control Interface	IP-LINK Controller, USB Joystick
Components	1 x PTZ GENII Camera; 1 x Joystick; 1 x 125FT Cable
	Networkable (1 camera : 1 controller)
Features	HDMI/CVBS Output, Video Server (GeoVision)
Optional	Ethernet; Internal DVR; Flash Drive Port – contact sales for more information
Power Requirements	120VAC/60Hz
Size	Camera 13.5" H x 6.0" D. Controller 3.5" H x 12.3" W x 6.1" L
Weight in Air	8.0 lbs (camera). 8.7 lbs (IP Controller)
Operating temp.	41°-122°F (5°- 50°C);
Humidity	20 – 80% RH (non-condensing)
Rad Tolerance	Camera - 60k R accumulated. Dose Rate 1kR/hour
Warranty	1 year
	See PTZ GENII datasheet for more specifications on camera



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Specifications subject to change without notice – updated 7/26/2022