

RADAR MANAGEMENT SYSTEM

Tracks Health

Track Info:

ID 5783 183° 158.02 ft 47s

- Intent - Medium Animal 95% Confirm

Comment:

3/20/2019, 12:30:28 PM

Lat: 40.32011° Long: -111.67653°

Avg. Speed: 2.75 mi/h Avg. Heading: 183°

Displacement: 158.02 ft Total Dist: 184.91 ft

Duration: 47s Avg. RCS: 0.32 m²

Avg. Accuracy: 11.48 ft Zone(s):

Radar: Park C40D (SP11317)

AI Primary Class: Medium Animal 95%

AI Secondary Class: Person 2% Visually Confirmed: No

NETWORKEDIO

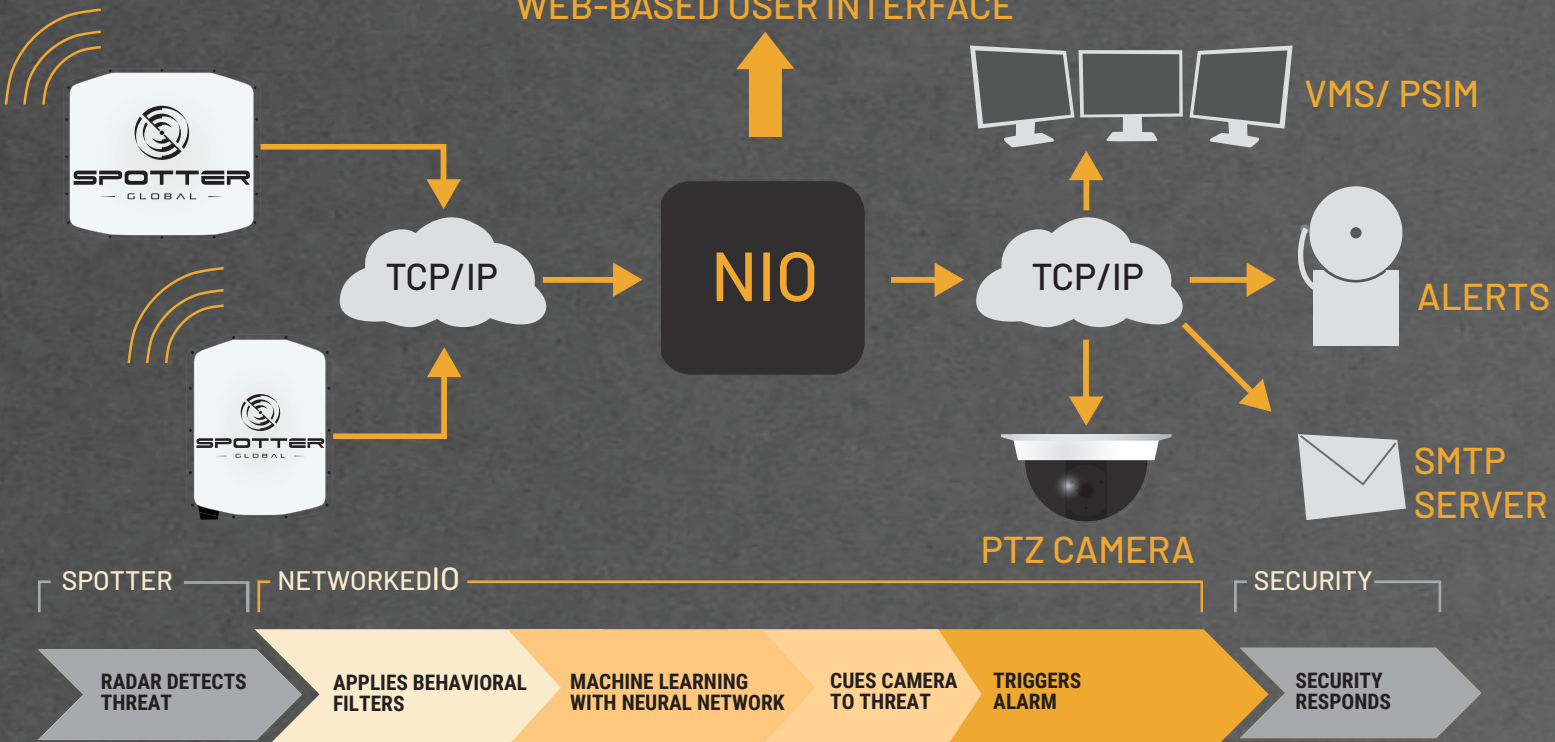
NetworkedIO integrates multiple Spotter radars, SPOTTERai and PTZ cameras using a geo-referenced user interface that works right from your browser.

NETWORKEDIO

Live	History	AI	Download	Filter
	ID 5851	3/20/2019, 12:52:48 PM MDT	No	10s
	12:33:27 PM			Zone 3
	ID 5809	3/20/2019, 12:31:48 PM MDT	No	7s
	12:31:40 PM			
	ID 5783	3/20/2019, 12:31:15 PM MDT	No	47s
	12:30:28 PM			
	ID 5732	3/20/2019, 12:32:29 PM MDT	No	223s
	12:28:46 PM			

1:12:11 PM MDT 48.32114, -111.68133

WEB-BASED USER INTERFACE



FOR MORE INFORMATION CONTACT:
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 801-742-5849
 spotterglobal.com

PREVENTING HARM



RADAR MANAGEMENT SYSTEM



NETWORKED I/O Specifications	NIO-DIN-25	NIO-DIN-10	NIO-VM	HOSTED NIO
DIMENSIONS	7.5 X 9 X 3 in 192 x 230 x 77 mm	6.64 x 5.19 x 1.90 in 168 x 132 x 48 mm	N/A	N/A
WEIGHT	6.8 lbs 3.08 Kg	2.9 lbs 1.3 Kg	N/A	N/A
NUMBER OF DEVICES SUPPORTED	Up to 25	Up to 10	Up to 50	Up to 50
NUMBER OF ZONES	200	20	Up to 200	Up to 200
I/O OUTPUT ADD-ON	YES	YES	YES	YES
SYSTEM POWER REQUIREMENTS	9-36 VDC (32W Typical, 116W Max)	18-36 VDC (12W Typical, 25W Max)	N/A	N/A
OPERATIONAL TEMPERATURE RANGE	-40°C to 60°C -40° F to 140° F	-40° C to 60° C -40° F to 140° F	N/A	N/A
OUTPUT FORMAT	JSON, Web UI, Onvif, XML	JSON, Web UI, Onvif, XML	JSON, Web UI, Onvif, XML	JSON, Web UI, Onvif, XML
RTSP / AI	Yes	Yes	Yes	Yes
HARDWARE	Advantech MIC-770 INTEL I5 8500 RAM: 16 GB HD: 128 GB SSD	SeaLevel Relio R1 INTEL I5 7300U RAM: 16GB HD: 128GB SSD	N/A	N/A

