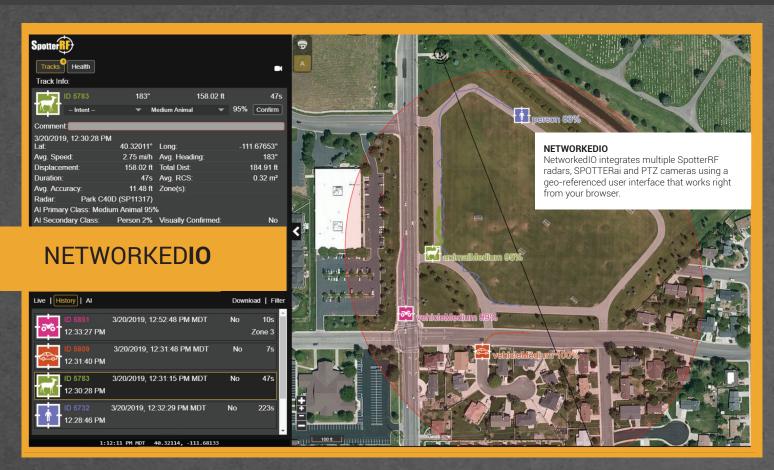
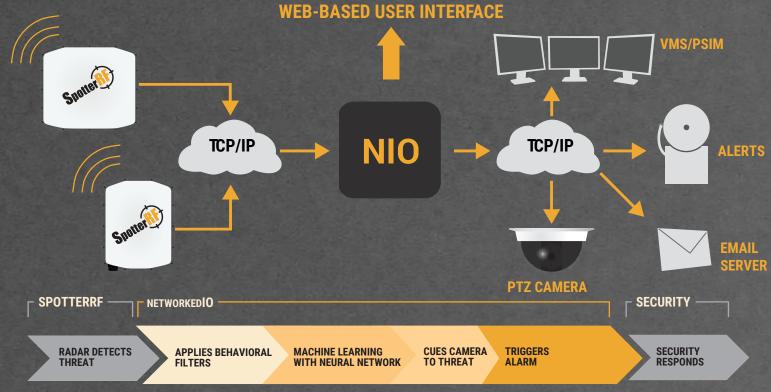
RADAR MANAGEMENT SYSTEM







RADAR MANAGEMENT SYSTEM





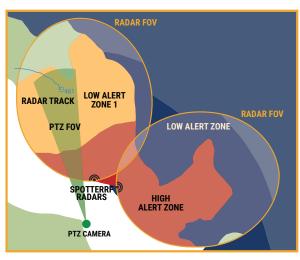






NETWORKEDIO Specifications	NIO-DIN Advantech MIC-770	HUB4	NIO-APL DELL EMC PowerEdge R440	VM	HOSTED NIO
DIMENSIONS	7.5 X 9 X 3 in 192 x 230 x 77 mm	10.125 x 9.25 x 2.5 in 25.72 x 23.5 x 6.35 cm	1U: 19 x 26 x 1.7 in 48.26 x 66.04 x 4.32 cm	N/A	N/A
WEIGHT	6.8 lbs 3.08 Kg	3.5 lbs 1.59 Kg	35.51 lbs 16.10 Kg	N/A	N/A
NUMBER OF DEVICES SUPPORTED	Up to 25	10 via network	Up to 75	Up to 75	Up to 75
NUMBER OF ZONES	200	50	200	Up to 200	Up to 200
RUGGED/WATERPROOF	N/A	IP67/NEMA 6P compliant	N/A	N/A	N/A
SWITCHED OUTPUTS	N/A	3 pass-through PoE ports and a 802.3 AT/AF port	N/A	N/A	N/A
I/O OUTPUT ADD-ON	YES	YES	YES	YES	YES
SYSTEM POWER REQUIREMENTS	9 VDC to 32 VDC	<7 Watts @ 12-30 VDC w/ PoE injector	120-230 VAC	N/A	N/A
OPERATIONAL TEMPERATURE RANGE	-40°C to 60°C	-30° C to 55° C -22° F to 131° F	10° C to 35° C 50° F to 95° F	N/A	N/A
OUTPUT FORMAT	JSON, Web UI	JSON, Web UI	JSON, Web UI	JSON, Web UI	JSON, Web UI
RTSP / AI	Yes	Yes	Yes	Yes	Yes
HARDWARE	INTEL I5 8500 Ram 16 GB / HD 128 GB SSD	N/A	N/A	N/A	N/A





COORDINATE THE EFFORTS OF MULTIPLE SECURITY DEVICES

NetworkedIO harmonizes the efforts of both camera and radar to provide full-perimeter security in a variety of settings. The diagram shows how one NetworkedIO device can coordinate the efforts of two SpotterRF radars and a PTZ camera to monitor a waterfront. Different types of movement in user-defined zones can trigger different kinds of threat notifications.



