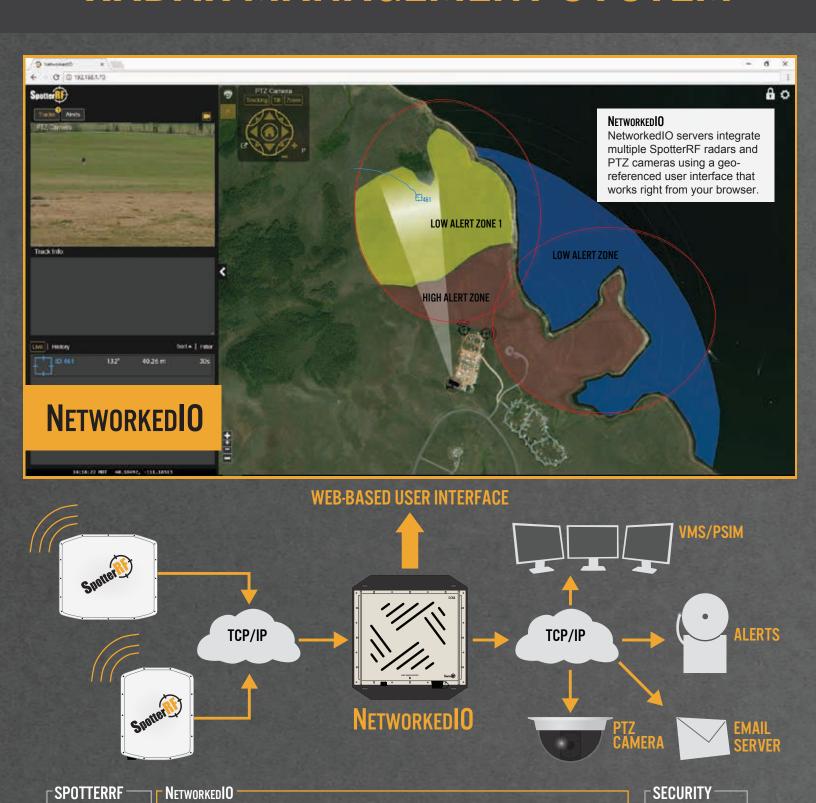
RADAR MANAGEMENT SYSTEM





APPLIES BEHAVIORAL FILTERS

CUES CAMERA TO THREAT TRIGGERS ALARM

SECURITY RESPONDS



801-742-5849 spotterrf.com





RADAR MANAGEMENT SYSTEM



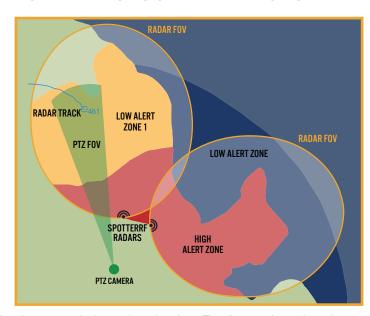




NETWORKEDIO PRODUCT FAMILY	CC8	HUB4	SERVER 25
DIMENSIONS	5.375 x 2.375 x 2 in 11.1 x 6 x 5 cm	10.125 x 9.25 x 2.5 in 25.72 x 23.5 x 6.35 cm	1U: 19 x 19.5 x 1.68 in 4.82 x 4.97 x 4.28 cm
WEIGHT	0.5 lbs 0.23 kg	3.5 lbs 1.59 kg	20.96 lbs 9.51 kg
NUMBER OF DEVICES SUPPORTED	10	10	Up to 75
NUMBER OF ZONES	50	50	200
RUGGED/WATERPROOF	DIN rail mounted	IP67/NEMA 6P compliant	N/A
SWITCHED OUTPUTS	2 dry contacts and 6 digital outputs	3 pass-through PoE ports and a 802.3 AT/AF port	None
DRY CONTACT POWER RATING	Up to 250 watts at 250 VAC, 2A maximum	N/A	N/A
SYSTEM POWER REQUIREMENTS	<4 Watts @ 5 VDC	<7 Watts @ 12-30 VDC w/ PoE injector	120–240 VAC
OPERATIONAL TEMPERATURE RANGE	-30° C to 65° C -22° F to 149° F	-30° C to 55° C -22° F to 131° F	10° C to 35° C 50° F to 95° F
OUTPUT FORMAT	JSON, Web UI	JSON, Web UI	JSON, Web UI

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 above 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

