SC-IV

ALPR PROCESSOR

Dimensions (WxDxH)	356mm x 235mm x 96mm (14.01" x 9.25" x 3.78")
Weight	15.4lbs (7Kg)

Accreditations and Approvals	CE / FCC / IP68
Environmental Rating (IP)	IP68

SPECIFICATIONS

Recognition Engine	TALON
Camera Support	4 ALPR cameras
Software	NASP / NDiTX / TALON / Camera GUI
Video Interface	VGA
Processor (CPU)	Intel® Core i7 620M 2.66GHz with 1066MHz FSB, 4MB Cache
Operating System (OS)	Microsoft Windows
Memory (RAM)	4GB DDR3L RAM / 8GB Maximum
Hard Drive (HDD)	128 GB SSD / Additional Storage Available
Bios	UEFI
Port Types (USB / Ethernet / Serial)	1 X USB 1 X RJ45 10/100/100 Mb/s Ethernet 1 X VGA

Enclosure	Hard Anodized Aluminum, Weatherproof
Connections (Connectivity)	AC Power / Ethernet / USB / 1x Antenna / 1x VGA / 4x ALPR Camera Connectors
Operating Temperature / Humidity	-5 °C to +60 °C 100% Relative Humidity
Storage Temperature / Humidity	-20 °C to +60 °C 100% Relative Humidity
Power Consumption	20W Typical
Operating Voltage	Universal: 100-240V AC 50-60Hz

The SCIV is a ruggedized ALPR processor that is designed for roadside deployment and centralized processing and support of up to four C3 series, dual lens
ALPR cameras with two cameras (8 channels).