

	ENTRY AND PERIMETER DETECTION SYSTEM - *Future Release
Security Alert Service (SAS)	Alert location with threat icon and live stream immediately sent to first responders District officials via SMS Text with video linl
Breach Detection Level I	*Discovery for vaporizers (inhalation device), e-cigs, mods, pod mod
Breach Detection Level II	*Discovery for alcohol, cannabis, THC, narcotics, cocaine, opioids etc
Breach Detection Level III	Immediate discovery for concealed explosives, dangerous liquids, weapons, guns, knifes, ammunition, and more
Perimeter Diameter	*Radar network to cover up to a 800 feet perimete
Scan Distance	Up to 400 feet of land and airspace from moun
Radar Rotation	Oscillating or Rotating 360
Radar Network	One to up to 60 radar domes/node
Radar Scan Frequency	Non-lonizing Scans Undetectable, up to 1,000,000 per second
Radio Frequency	Millimeter Wav
HD Camera w/ Machine Learning	Up to One per node - Real-time Perpetrator Auto Tracking with 360° pan and 135° tilt from ground to sk
Security Policy Plan Support	A Security Policy Plan will be created to determine who receives alerts for each detection leve
Service Monitoring	7 x 24 x 365 Network Operation
Call Center	Help it available by phone, text, email and web meeting
On-site Installation	Certified installers will implement each system for operation and cut over for each facility
On site installation	RESPONSE AND DECISION SUPPORT INTEGRATIONS
Live Stream	*Encoded for secure delivery of perpetrator to first responders and District authorities for Google, Apple or Microsoft OS device
Stream Latency	*Two second latence
,	Real-time cloud recording for secure access and playback
Stream Recording Halo 911	
	Connection to over 5,100 Public Safety Answering Points - 911 Dispatch
Identity Management	Real-time reporting for who is in the building in the event of a lockdown or security breach
D	TECHNICAL SPECIFICATIONS
Dimensions	4.3 x 13 x 12.3 inche
Dome Weight	20 lbs
Mounting	3 Hole Proprietar
Power Supply	110V, 15/
Max. Power Consumption	High PoE Midspan 1-Por
Power Method	Line A
Supported Voltage Range	110
Networking Interface	100/1000 Ethernet Por
Dome Characteristics	RF Transparen
Wind Loading	> 20,000 ft-lbs. with 1.28 gus
Wind Survivability	150 MPH
Operating Temperature & Humidity Certifications	-50C TO +55C, 80% Non condensing CE, FCC, IC, IK10, IP68, IP6
	CAMERA TECHNICAL SPECIFICATIONS
HD Recording	Ye.
Recording Formats	Full HE
Night Vision	Ye
Night Vision Distance	1312.34 f
Night Vision Type	Variou
	NETWORK & COMMUNICATION
Connectivity Technology	Wired Network (RJ-45
Remote Management	Ye
	PHYSICAL CHARACTERISTICS
Product Color	Urban Gra
Mount Type	Pole Mount, Corner Mount, Pendant Mount, Wall Mount, Ceiling Mount, Bracket Moun
Durability	Rain- Snow- Weather- Rain- Impact- Vandal Resistan
•	MISCELLANEOUS
	IMISCELLI INCOOS
Features	Shock Detection, Motion Detection, Tampering Alarm, Built-in IR LED, Defo