

VA-2400

Max 24 Supporting CH / 48 AI Resources



Intrusion Detection
Anomaly Detection
Crowd
Fall
Loitering

Object Counting & Detection
Object Left Behind/Removed
Perimeter Monitoring
PPE (mask/uniform)
Restricted Areas

Scene Change
Sensor Integration
Smoke, Fire, Weapon Detection

SPECIFICATIONS

SYSTEM	
IDIS Solution Suite	Compatible with IDLA VA Service
Network Connection	2 GbE RJ-45 Ports (1000Base-T)
Channels available for Analytics	Up to 24ch
GPU	NVIDIA A2000, 6GB
Operating System	Linux Operation System
SSD	250GB(M.2 Type) for OS and ISS VA Service
Processor	Intel I5-10500, 3.1GHz
Memory	DDR4 PC-25600, 16GB
Video Outputs	2 HDMI
USB	6 (2 Front USB 2.0 4 Back (3 USB 3.0 TYPE-A 1 TYPE-C))
MECHANICAL	
Form Factor	2U RACK Mount Chassis
Unit Dimension (W x H x D)	482.6mm x 88mm x 523.5mm (19" x 3.5" x 20.6")
Unit Weight	11.8kg (26.0 lbs)
ELECTRICAL	
Power Input	100-240V~, 50/60 Hz, 6.0 - 3.0A
Power Supply	Single Power
Power Consumption	270W
ENVIRONMENTAL	
Operating Temperature	0°C to 40°C (32°F to 104°F)
Operating Humidity	0% to 90%
ACCESSORIES SUPPLIED	
Power Cord	125V 15A
General	
Certifications	FCC, CE, CB, UL, KC

PRODUCT IMAGE



DIMENSIONS