
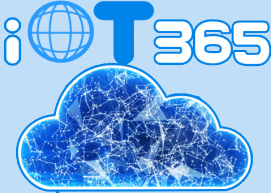




TECHNICAL SPECIFICATIONS

SMART SENSORS

Smart Sensors

	<p>Smart365 Smart plug-and-play sensor to collect and filter OT traffic by mirroring port and upload it by separate network to AWS</p>	<ul style="list-style-type: none"> ◆ 250 Mbps Throughput
	<p>Virtual Smart365 Virtual smart sensors for VM deployment</p>	<ul style="list-style-type: none"> ◆ 250 Mbps Throughput

Smart365	
Max. Throughput	250 Mbps
Monitoring Ports	1x2500BASE-T
Management Ports	1x2500BASE-T
Storage	512 GB SSD for OS and Data
USB	one USB 3.0 Type-A and one USB 2.0 Type-A
PCIe	one M.2 Key M connector with PCIe 2.1x1
HDMI	compatible with HDMI 2.1, HDMI 2.0 and HDMI 1.4, operation support up to 7680x4320@60Hz Support RGB/YUV (up to 10bit) format
GPIO	30-pin 2.54 mm header connector up to 1xSPI, 3xUARTs, 3xI2Cs, 2xSPDIFs, 1xI2Ss, 3xPWMs, 20xGPIOs
Debug	UART via 3-Pin 2.54 mm header or on-board USB-C to UART
others	2 Pin 1027/1.25 mm RTC battery input connector fir low power RTC IC HYM8563TS MSCK button for eMMC update one user button
Power supply	USB-C, support PD, 5V/9V/12V/20V input
Ambient Operating Temperature	0 °C to 70 °C
Virtual Smart365	
Max. Throughput	250 Mbps
Deployment Options	VMware, Hyper-V, KVM, and XEN



The First OT Cyber Security Platform delivered as a SAAS.



- From Discovery to Agentless SIEM
- Plug-and-play smart sensors
- Inexpensive and easy to distribute OT Cyber Security Platform delivered as a SAAS.
- AI-Generated Incident Response playbooks according to NIST2