

SSA-A100

WACS Appliance



Key Features

- Embedded solution
 - WACS Standard is embedded on a Intel NUC (Next Unit of Computing) platform
- Enhanced installation
 - No need for SW installation, Plug & Configuration feature is available
- Flexible storage capacity
 - 2.5" SSD from SATA3
 - SDXC slot with UHS-I support on the side
- The latest platform : Windows 10 platform

	SSA-A100
Max Number of Door	32
Processor	Intel® Celeron® Processor J3455 (2M Cache, up to 2.3 GHz, Quad core)
Graphics	Intel® HD Graphics 500
	1ea HDMI 2.0 port with 4K at 60Hz 1ea VGA port
System Memory	8GB DDR3L SO-DIMM
Storage Capabilities	Intel® 128GB SSD
	SDXC slot with UHS-I support on the side
Peripheral Connectivity	Gigabit LAN
	4ea Super Hi-speed USB 3.0 ports (2ea in back, 2ea in front including charging port)
	2ea additional Hi-speed USB 2.0 ports via internal header
	Intel® dual band wireless-AC 3168 (802.11ac), 1 x 1, up to 433Mbps
	Dual mode bluetooth 4.2
Expansion Capacities	1ea AUX_PWR header
Audio	Up to 7.1 surround audio via HDMI
	Headphone / microphone jack on the front panel
	Dual array front mics on the front panel Combo speaker / TOSLINK optical audio jack on the back panel
Front Panel Header	Reset, HDD LED, Power LEDs, Power Off / On
Mechanical Chassis Size	115 x 111 x 51 mm (4.53" x 4.37" x 2.01")
Power Requirements	19V, 65W
Operating Temperature	+0°C ~ +40°C (+32°F ~ +104°F)
Storage Temperature	-20°C ~ +60°C (-4°F ~ +140°F)
Certificate	CE, UL, FCC, FCC, KCC, RoHS, WEEE

* The latest product information / specification can be found at hanwha-security.com

* Design and specifications are subject to change without notice.

* Wisenet is the proprietary brand of Hanwha Techwin, formerly known as Samsung Techwin.