

## Face recognition access control system connections and recording



### Features :

- This face recognition access control system connections and recording.
- Real-time display all device's temperature values and face picture.
- Abnormal temperature audio alarm and display temperature values and face picture.
- Search history abnormal temperature and face picture record and make excel file output.
- Support dual monitors, HDMI+VGA, 4K resolution support.
- Support H.264 / H.265 hardware decode.
- With NVSS Client interface
- Built-in access control management system
- Support 32pcs face recognition tablets management and 32CH recording.
- ON-AI200ST-ACS connects to monitor directly, and go into NVSS Client interface directly. So no need to install the software additionally.

### Specification :

Model	<b>ON-AI200ST-ACS</b>
Main Processor	Intel Celeron J4105 CPU
Operating System	64bit Linux OS
Memory	4G
<b>Video &amp; Audio</b>	
Bandwidth	Max Input bandwidth: 160Mbps, Max output bandwidth: 160Mbps
Recording	32ch@8M / 5M / 4M / 3M / 1080P / 720P / D1
Preview	4ch@8MP(4K) or 6ch@5M or 8ch@4M/3M or 12ch@1080P or 20ch@720P or 36ch@D1
Playback	4ch@8MP(4K) or 6ch@5M or 8ch@4M/3M or 12ch@1080P or 16ch@720P
Audio	1ch audio & 1ch Mic in, 1ch audio out
<b>Recording</b>	
Recording Mode	Manual, Schedule(Continuous, Motion detection, Sensor Alarm), Stop
Alarm Recording	Motion detection, External alarm
Backup Mode	Network download / USB HDD / Mobile DVD
<b>General</b>	
Network Interface	1 RJ-45 ports(1000M)
Power Supply	12VDC, 5A, Max. 60W (Include HDD)
Hard Disk	One 3.5 inch SATA HDD, max. 6TB
USB	4 USB ports(2 rear USB 2.0; 2 rear USB 3.0)
Work Environment	Temperature: 0°C~60°C; Humidity: 10%~80% ( non-condensation)
Dimension	225mm×200mm×60mm (W×D×H); mini case
Weight	2Kg