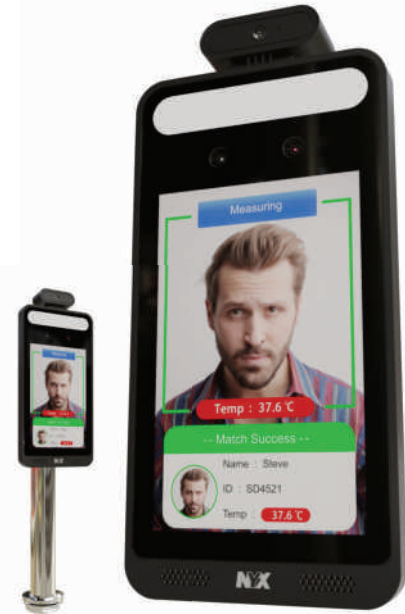# NYX

AT PANEL

BODY TEMPERATURE · **FACIAL RECOGNITION**

Features

- Non-contact body temperature measurement
- Face mask detection
- High accuracy facial recognition
- Dual lens 2MP (1920×1080) facial recognition camera
- Anti-spoofing face liveness detection
- Access control capability
- 20000 entry database
- Wiegand interface
- Voice alerts
- 8" LCD touch screen
- H.265+ full real-time encoding
- White LED for colour face exposure at night
- Built-in microphone & speaker
- Stand-alone operation or link with NVR
- SD Card Recording up to 128GB
- 12VDC power supply

Body Temperature Measurement

Fast, accurate and safe **non-contact** IR body temperature measurement with **voice alert** for **abnormal condition**

Dedicated Facial Recognition

Dual-lens camera and optimized **Facial Analytics Engine** distinguish between **real** and **non-real** faces, ensuring maximum **security** and **accuracy**

Access Control

20000 face database, **Wiegand** interface and door strike output makes access control implementation **quick & easy**

128GB SD Card Recording

Specifications

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Image Sensor	Dual sensor 1/2.7" CMOS
Resolution	2MP(1920×1080), 720P
Lens	Dual lens 3.97mm @F1.6
Video Format	H.265+ / H.265 / H264+ / H.264 / MJPEG
Main Stream	60Hz: 2MP/720P(1~30fps) : 50Hz: 2MP/720P(1~25fps)
Wide Dynamic	HWDR 120dB
Image Settings	Brightness, Contrast, Hue, Saturation, Wide Dynamic, Sharpen, Noise Reduction, Anti-flicker, BLC, HLC
Smart Alarm	Face Recognition, Temperature abnormality, Mask detection
Face Capturing Distance	0.3~2m
Database Capacity	20000 entries
Supplimentry Light	Soft white LED - 1~3m distance
Temp Measuring Range	32°~ 43°C
Temp Measuring Distance	0.3~0.5m
Temperature Accuracy	±0.3°C
Installation Height	1.30m~1.45m
Audio	Internal Mic, Internal speaker
SD Card Recording	128GB
Alarm Interface	2x sensor input2, 2x dry contact relay outputs, 1x door lock output, 1x door exit button
Wiegand Interface	Input/Output (26/34)
Remote Monitoring	IE Browser, CMS Software up to 10 simultaneous users
Network Protocols	TCP/IP,UDP,DHCP,NTP,RTSP,PPPoE,DDNS,SMTP,FTP
Power Supply	DC 12V
Power Usage	<12W
Operating Env.	0°~ 40°C, <95% Humidity (non-condensing)
Dimensions	302mm(H) x 139mm(W)x34mm(D)
Weight	1.2kg

Product specifications and appearance subject to change without notice

Mounting Accessories

AT-D   AT-P   AT-F

DISCLAIMER
This product is not a medical device and does not diagnose any form of infection. When installed and operated correctly, it can detect individuals with higher than normal skin temperature. Results are to be used as a guide only and should be verified by further testing with calibrated clinical equipment by medical professionals.