VidoNet

VN-TB20S

Body Temperature Measurement Camera



Key Features

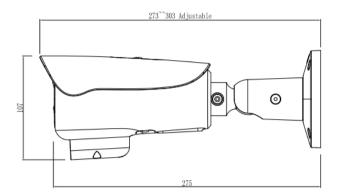
- Uncooled VOx Micro bolometer with 256×192 resolution
- One IP address two channels
- NETD ≤50mK
- Thermal: 3.2 mm fixed lens, Visible: 4 mm fixed lens
- Accuracy ±0.3°C with blackbody
- Support temperature display and audio alarm
- Response Time ≤30ms
- Support 1/1 audio input/output and 2/2 alarm input/output

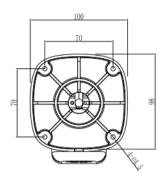
Specification

| Model | VN-TB20S |
|----------------------------|--|
| Detector Type | Uncooled IRFPA Microbolometer |
| Effective Pixels | 256(H) ×192(V) |
| Pixel Size | 12um |
| Thermal Sensitivity (NETD) | ≤50mK |
| Spectral Range | 8~14um |
| Image Setting | Polarity LUT/ DVE/ Mirror/ FCC/ /3D DNR Brightness/Contrast/ ROI |
| Color Palettes | Black-Hot /White-Hot/Rainbow/Ironbow up to 17 modes |
| Thermal Lens | |
| Lens Type | Fixed |
| Focus Control | Free focus |
| Focal Length | 3.2 mm |
| F No. | F1.0 |
| Angle of View | H: 56°, V: 42° |
| Visible Camera | |
| Image Sensor | 1/2.8" Sony CMOS |
| Effective Resolution | 1920(H)×1080(V) |
| Shutter Speed | 1/5 ~ 1/20,000s |
| Wide Dynamic Range | True WDR 120dB |
| Min. Illumination | Color: 0.1Lux @(F1.2, AGC ON) |
| S/N Ratio | B/W: 0.01Lux @(F1.2, AGC ON) More than 55dB |
| Focal Length | 4 mm |
| Angle of View | H: 84°, V: 45° |
| Video and Audio | |
| Frame Rate | Main Stream: Visible: 1920×1080/1280×720 @25/30fps Thermal: D1 @25/30fps Sub Stream: Visible: D1/VGA/640×360/CIF/QVGA @25/30fps Thermal: CIF/256×192 @25/30fps |
| Bit Rate Control | CBR/VBR |
| Bit Rate | Main Stream: Thermal: 100Kbps~6Mbps Visible: 100Kbps~12Mbps Sub Stream: Thermal: 10Kbps~1.5Mbps Visible: 10Kbps~6Mbps |
| Region of Interest | Off / On (8 Zone, Rectangle) |
| Digital Zoom | 16x |
| Mirror | Support |
| Defog | Support |
| Motion Detection | Support |
| Privacy Masking | Off / On (5 Area, Rectangle) |
| DVE Image Enhance | Support |
| | |

| Intelligent Functions Perimeter, Single Virtual Fence, Double Virtual Fences, Object Left, Object Removed Face Detection Support face detection and capture Temperature Detection Detection Mode Body temperature alarm, support speaker alarm ±0.5 °C without blackbody (±0.3 °C with blackbody) Environment temperature: 0°C ~ 35 °C (32°F ~ 95°F) Working Environment: Avoid the interference of wind, sunshine, high temperature and reflective objects, indoor is recommended Response Time ≪30ms Temperature Range 30 °C ~ 45 °C (86°F ~ 113°F) Detection Distance 2 ~ 3m (6.56 ~ 9.84 ft) Network Ethernet RJ-45 (10/100Base-T) Protocols: IPv4/IPv6 HTTP,RTSP/RTP/RTCP, TCP/UDP, DHCP, DNS, PPPOE, SMTP, SIP, 802.1x Interoperability ONVIF, CGI, SDK Max. User Access 10 Users Edge Storage Local PC for instant recording Micro SD card, up to 256 GB Web Viewer <ie11, chrome,="" firefox<="" td=""> Web Language English, Chinese, Polish, Italian, Portuguese, Spanish, Russian, French, Czech, Hungarian Interface Ethernet 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1ch Audio In,1ch Audio Out, Built-in</ie11,> | Intelligence | | |
|---|-----------------------|--|--|
| Face Detection Support face detection and capture Temperature Detection Detection Mode Body temperature monitoring Temperature Alarm Over temperature alarm, support speaker alarm ±0.5°C without blackbody (±0.3°C with blackbody) Environment temperature: 0°C ~ 35°C (32°F ~ 95°F) Working Environment: Avoid the interference of wind, sunshine, high temperature and reflective objects, indoor is recommended Response Time ≤30ms Temperature Range 30 °C ~ 45°C (86°F ~ 113°F) Detection Distance 2 ~ 3m (6.56 ~ 9.84 ft) Network Ethernet RJ-45 (10/100Base-T) Protocols: IPv4/IPv6, HTTP,RTSP/RTP/RTCP, TCP/UDP, DHCP, DNS, PPPOE, SMTP, SIP,802.1x Interoperability ONVIF, CGI, SDK Max. User Access 10 Users Edge Storage Local PC instant recording Micro SD card, up to 256 GB Web Viewer < El11, Chrome, Firefox Web Language English, Chinese, Polish, Italian, Portuguese, Spanish. Russian, French, Czech, Hungarian Interface Ethernet 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 1ch Audio In,1ch Audio Out, Built-in Speaker Alarm 2 ch Alarm In,2ch Alarm Out RS485 Support BNC Output Support Reset Button Support General Power Supply DC12V/POE (IEEE 802.3af) Power Consumption Max 10W Operating 0°C ~ 35°C (32°F ~ 95°F) Storage Conditions 0 ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | Intelligent Functions | , 5 | |
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| Micro SD card, up to 256 GB Web Viewer <pre> <pre></pre></pre> | Max. User Access | 10 Users | |
| Web Language English, Chinese, Polish, Italian, Portuguese, Spanish. Russian, French, Czech, Hungarian Interface Ethernet 1 Ethernet (10/100 Base-T) RJ-45 Connector Audio Interface 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Edge Storage | g . | |
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| Alarm 2ch Alarm In,2ch Alarm Out RS485 Support BNC Output Support Reset Button Support General Power Supply DC12V/POE (IEEE 802.3af) Power Consumption Max 10W Operating Temperature 0°C ~ 35 °C (32°F ~ 95°F) Storage Conditions 0 ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | Ethernet | 1 Ethernet (10/100 Base-T) RJ-45 Connector | |
| RS485 Support BNC Output Support Reset Button Support General Power Supply DC12V/POE (IEEE 802.3af) Power Consumption Max 10W Operating Temperature 0°C ~ 35 °C (32°F ~ 95°F) Storage Conditions 0 ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | Audio Interface | 1ch Audio In,1ch Audio Out, Built-in Speaker | |
| BNC Output Support Support General Power Supply DC12V/POE (IEEE 802.3af) Power Consumption Max 10W Operating Temperature O°C ~ 35 °C (32°F ~ 95°F) Storage Conditions O ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | Alarm | 2ch Alarm In,2ch Alarm Out | |
| Reset Button Support General Power Supply DC12V/POE (IEEE 802.3af) Power Consumption Max 10W Operating Temperature 0°C ~ 35 °C (32°F ~ 95°F) Storage Conditions 0 ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | RS485 | Support | |
| General Power Supply DC12V/POE (IEEE 802.3af) Power Consumption Max 10W Operating 0°C ~ 35 °C (32°F ~ 95°F) Storage Conditions 0 ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | BNC Output | Support | |
| Power Supply DC12V/POE (IEEE 802.3af) Power Consumption Max 10W Operating Temperature 0°C ~ 35 °C (32°F ~ 95°F) Storage Conditions 0 ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | Reset Button | Support | |
| Power Consumption Max 10W Operating $0^{\circ}\text{C} \sim 35^{\circ}\text{C} (32^{\circ}\text{F} \sim 95^{\circ}\text{F})$ Storage Conditions $0 \sim 90\% \text{ RH}$ Certifications CE /FCC Ingress Protection IP66 | General | | |
| Operating $0^{\circ}\text{C} \sim 35^{\circ}\text{C} (32^{\circ}\text{F} \sim 95^{\circ}\text{F})$ Storage Conditions $0 \sim 90\% \text{ RH}$ Certifications CE /FCC Ingress Protection IP66 | Power Supply | DC12V/POE (IEEE 802.3af) | |
| Temperature 0°C ~ 35°C (32°F ~ 95°F) Storage Conditions 0 ~ 90% RH Certifications CE /FCC Ingress Protection IP66 | Power Consumption | Max 10W | |
| Certifications CE /FCC Ingress Protection IP66 | . • | 0°C ~ 35 °C (32°F ~ 95°F) | |
| Ingress Protection IP66 | Storage Conditions | 0 ~ 90% RH | |
| | Certifications | CE /FCC | |
| Casing Metal | Ingress Protection | IP66 | |
| | Casing | Metal | |
| Dimensions $303\times100\times107~\text{mm}~(11.93\times3.94\times4.21~\text{inch})$ | Dimensions | $303 \times 100 \times 107 \text{ mm} \ (11.93 \times 3.94 \times 4.21 \text{ inch})$ | |
| Net Weight 1 Kg (2.2 lb) | Net Weight | 1 Kg (2.2 lb) | |

Dimensions (mm)





Accessories

Optional:



SN-CBK649A Junction Box



SN-CBK627D Pole Mount

Disclaimer:

Body Temperature Measurement System is not a medical device and is not designed for diagnosis, prevention, or treatment of any disease or condition.

The solution is a screening tool that businesses can use to identify individuals with elevated skin temperature compared to a customizable reference temperature on entering their premises.