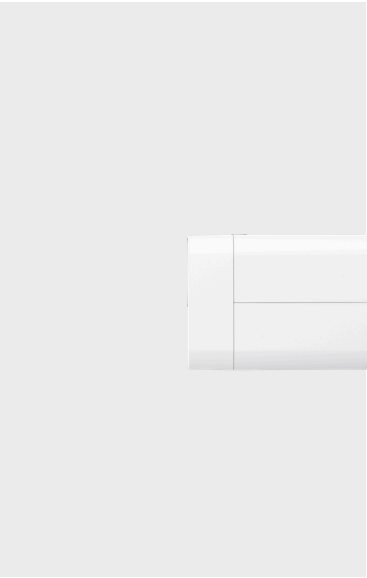


Network

TNM-3620TDY

QVGA / 2MP Bi-Spectral Thermal Radiometric AI-based Estimated Body Temperature Camera

Key Features

- QVGA (320 x 240) radiometric thermal camera & 2MP visible camera
- Estimated Body Temperature Mode / Radiometric Thermal Camera Mode
- Built-in 4.7mm (thermal) & 4mm (visible) fixed fixed lenses
- 30fps@all resolutions(H.265, H.264, MJPEG)
- H.265, H.264, MJPEG triple codec support
- WiseStream II support
- Temperature Detection Range: Estimated body temperature mode : 30~45?C (86?F~113?F)
- Temperature Detection Range: Normal mode: -20?~+130?C (-4?F~+266?F)
- Intelligent Analytics (Radiometric Mode Only) : Directional detection, Motion detection, Enter/Exit, Tampering, Virtual line, Audio detection, Temperature detection
- Intelligent Analytics (EBT mode) : Temperature detection, Blackbody error
- 2-way bi-directional audio & Alarm I/O support
- SD / SDHC / SDXC memory slot (Maximum 256GB)
- Operating temperature:
  - EBT mode: +10?C~+35?C (+50?F~+95?F) / Less than 95% RH
  - Normal mode: -10?C~+55?C (+14?F~+131?F) / Less than 95% RH

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com
Hanwha Vision is formerly known as Hanwha Techwin.

© Hanwha Vision CO., LTD. All rights reserved.

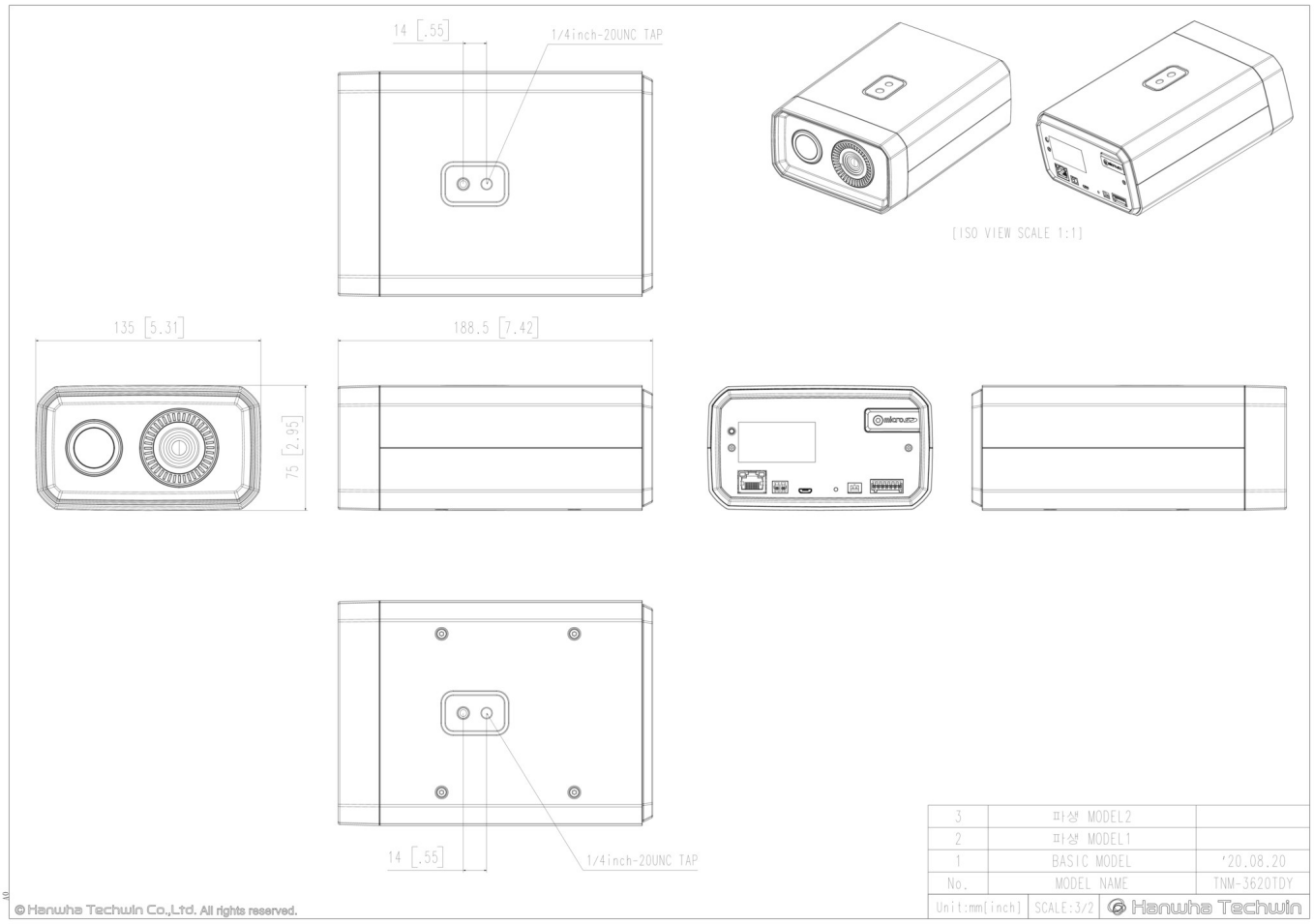
TNM-3620TDY

QVGA / 2MP Bi-Spectral Thermal Radiometric AI-based Estimated Body Temperature Camera



CAD

Unit: mm [inch]



Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com
Hanwha Vision is formerly known as Hanwha Techwin.

© Hanwha Vision CO., LTD. All rights reserved.