

Network

TNM-3620TDY

Temperature Detection Thermal Camera

Key Features

- Bi-spectrum : QVGA thermal & 2MP visible sensor
- Built-in 4.7mm fixed lens (thermal), 4mm fixed lens (visible)
- Two temperature detection modes
    1. Estimated Body Temperature Mode : 30~45°C (86~113°F) / ±0.5°C (±0.3°C with blackbody)
    2. Normal Radiometric mode: -20~130°C (-4~266°F) / ±5 C(≤100 C), ±20% (>100 C)
- AI-based face and temperature detection analytics
- MicroSD 1slot
- PoE+/12VDC

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com
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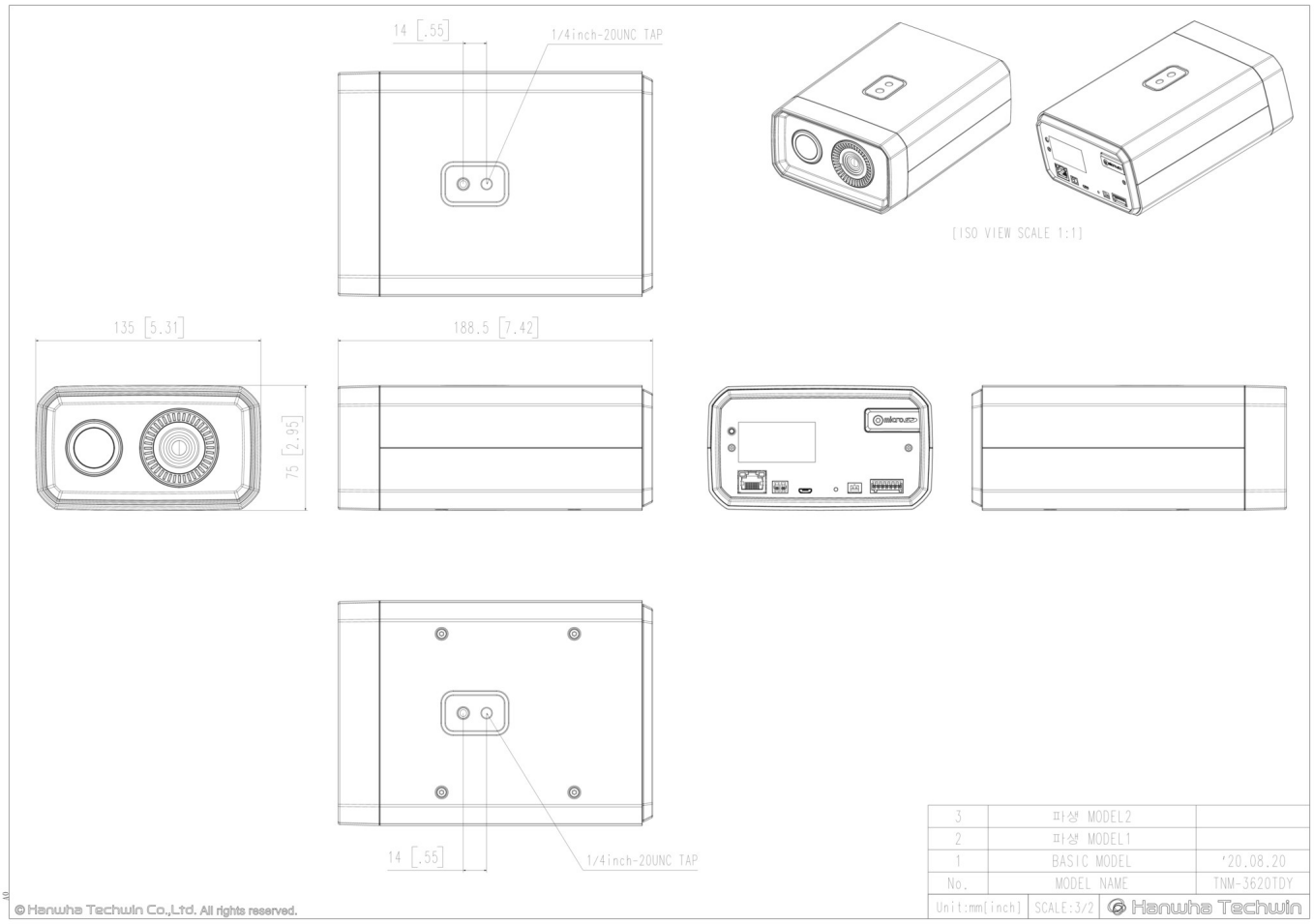
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CAD

Unit: mm [inch]



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Compatible Devices



SBP-142CMW



SBP-142WMW

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