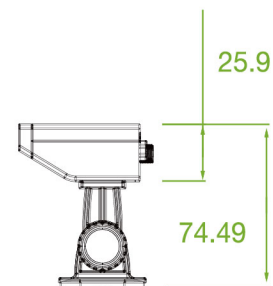
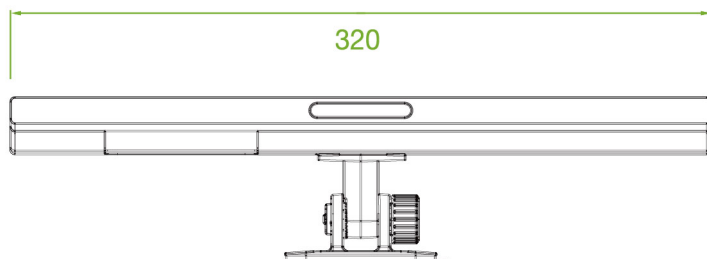
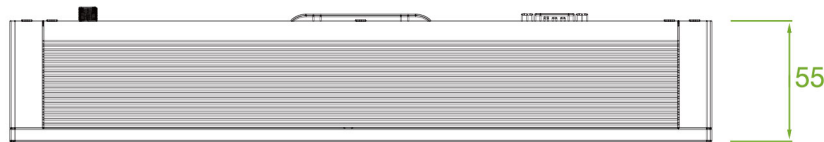
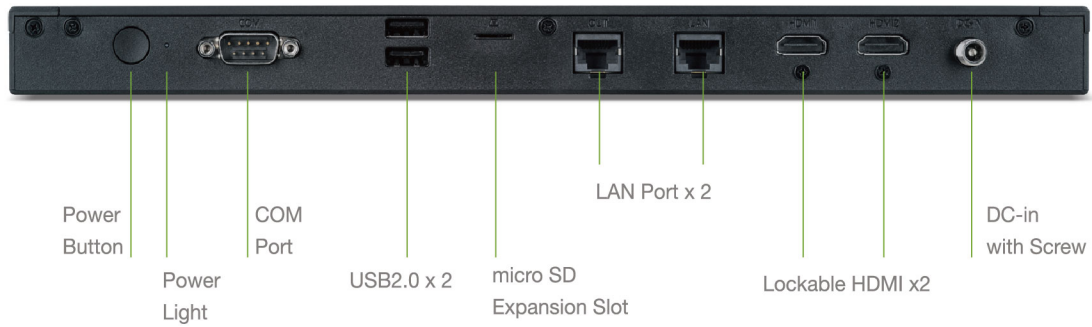




I/O View & Dimension



Specifications

CPU

- ARM Dual-core Cortex-A72 + Quad-core Cortex-A53, 64-bit CPU
- Frequency is up to 1.8GHz

GPU

- ARM Mali-T860MP4 GPU, Support OpenGL ES1.1/2.0/3.0/3.1/3.2, OpenCL 1.2, DX11

Graphics

- 4KVP9 and 4K 1 Obits H265/H264 video decoders, up to 60 fps
- 1080P video decoder H.264 and VP8 and others (VC-1, MPEG-1/2/4, VP8)
- Video post processor: de-interlace, de-noise, enhancement For edge/detail/color

Display

- HDMI 2.0a For 4K@60 fps with HDCP
- HDMI 1.4 For 1080p@60 fps with HDCP

RAM

2GB LPDDR3-1866

Storage

32GB eMMC

Wireless LAN

IEEE 802.11 a/b/g/n/ac
Support both 2.4GHz and 5GHz

LTE

Module Optional

I/O Ports

- Power Button/ COM Port/ USB2.0 x2/ microSD Expansion Slot/ LAN port x2
- Lockable HDMIx2/ DC-in with Screw

Camera

Resolution:720P/1080p, FOV> 75 Degree

Power Adapter

36W (12V/3A)

Operating Temperature

-10°C ~ 50°C with 0.7m/s air flow

Humidity

10%-90%

Cooling

Fanless

Dimensions/ Weight

320mm (W) x 55 mm (D) x 25.9mm (H)/ 357g

Certification

CE/CB/FCC/UL/BSMI/MIC

OS

Android 7.1, Debian Linux