



Thinvent® Micro 5 Wifi Thin Client, ARM® Cortex A53 processor (4 core, up to 2.0 GHz, 1 MB cache), 2GB Onboard RAM, 16GB eMMC Storage, 5V 2A Adapter, Dual Band WiFi, Thinux™ Embedded Linux, VESA Mount for Micro

SKU: V-5P-o2-e16-5_2-O-Thinux-M

Unlock unparalleled efficiency with the bestselling Thinvent® Micro 5 Wifi Thin Client.



Processing

| | |
|---------------|---------|
| Cores | 4 |
| Max Frequency | 1.5 GHz |
| Cache | 1 MB |
| Main Memory | 2 GB |
| SSD Storage | 16 GB |

Display

| | |
|------|---|
| HDMI | 1 |
|------|---|

Audio

| | |
|-------------|---|
| Speaker Out | 1 |
| Mic In | 1 |

Connectivity

| | |
|--------------|---|
| USB 2.0 | 2 |
| microSD Slot | 1 |

Networking

| | |
|---------------------|------------------|
| Ethernet | 100 Mbps |
| Wireless Networking | Wi-Fi, dual band |

Power

| | |
|-------------------|---|
| DC Voltage | 5 Volts |
| DC Current | 2 Amps |
| Power Input | 100~240 Volts AC, 50~60 Hz, 0.35 Amps maximum |
| Power Consumption | 5 Watts maximum |
| Cable Length | 1.5 Metre |

Environmental

| | |
|-----------------------|------------------------------|
| Operating Temperature | 0°C ~ 40°C |
| Operating Humidity | 20% ~ 80% RH, non condensing |
| Certifications | BIS, RoHS, ISO |

Physical

| | |
|----------------------|----------------------|
| Dimensions | 110mm x 106mm x 21mm |
| Packing Dimensions | 200mm x 155mm x 37mm |
| Housing Material | Aluminium |
| Housing Finish | Powder Coated |
| Housing Colour | Black |
| Net and Gross Weight | 0.17kg, 0.17kg |

Accessories

| | |
|------------|---|
| VESA Mount | 1 |
|------------|---|

Operating System

| | |
|------------------|--|
| Operating System | Thinvent® Thinux™ Embedded Linux |
| OS Features | Chromium and Mozilla Firefox browsers. RDP 10 (RemoteFX, H.264/AVC), Putty and SSH for remote display. Browser based remote management. VNC shadowing. Java, Python and glibc based location application support. LibreOffice and PDF viewer. Multimedia player with MPEG4 support. SIP video and voice over IP. |