# Micro 3 Thin Client

# thinvent



#### **Features:**

- Fanless system for noiseless operation
- Ultra low power consumption
- Aesthetic, low profile design (150ml volume)
- Supports a rich set of I/O devices and peripherals
- · VESA mounting kit available
- Linux based Thin Client OS Thinux Embedded Linux
- Firefox and Chrome Web Browsers with PDF,
  Java and multimedia plugins.









- Powerful media player for digital signage applications. Supports MPEG4, H.264, MPEG2, streaming, etc.
- RDP, ICA and VNC protocols for Remote Desktop connectivity to Windows XP and 7, Windows Server 2008 and 2012 R2. Printer, disk and sound forwarding.











 VDI Support: Microsoft RemoteFX and HyperV, Citrix XenServer, VmWare View, vWorkspace and KVM









- Support for all popular printers, scanners and multifunctionals. Both local and server based printing.
- Remote Management Suite with browser based administration from any computer. VNC Shadowing.

Powerful Quad Core ARM based thin client with very low power consumption and hardware accelerated RemoteFX connectivity.

## **Hardware Specifications**

**Processor** 2.0 GHz, quad core, ARM

Cortex A53

750 MHz, penta core, Mali 450MP hardware graphics

acceleration

Memory DDR3 1 GB soldered on-

board

**Storage** eMMC 8 GB flash soldered

onboard

Display Full HD 1920×1080

**Networking** 1 Gbps Ethernet Port

I/O Ports  $1 \times R$ J-45 with diagnostic

LEDs

2 ×USB 2.0 1 ×HDMI 2.0A

1 ×15-pin VGA connector

(optional)

1 ×Audio: Speaker Out 1 ×Analog Video Out 1 ×microSD card slot

### **Diagnostic LEDs**

Power On/Off

**External Power Adapter** 

Input: 100 ~ 240V AC Output: 5V/2A DC

**Dimensions** 80 ×80 ×12mm

Weight 100gm

**Operating Temperature** 

0 ~ 35°C

