

Technology Specification

Model Universal-300

Central Processor Unit AMD Turion II N54L(2-Core@2.2G@25W)

Product Image



Computing System

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| Operating System | Microsoft® Windows® XP / XP Embedded Microsoft® Windows® CE Microsoft® Windows® 7 Microsoft® Windows® Embedded Standard 7 Microsoft® Windows® Vista Microsoft® Windows® 2000 Linux Fedora, Ubuntu |
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CPU AMD Ontario 2-Core@1.6G@18W

Chipset AMD RS785E/SB820M

Memory 2GB DDR3 Memory, expandable to 4GB

Storage HD Disk 250GB HD, expandable to 720GB

Network Ethernet Chip RTL8111D 10/100/1000 Mbps Adaptive

Ethernet Interface 1* Gigabit Ethernet (RJ-45)

Wireless Network 1*WIFI(Optional)

I/O interface Front Panel 2 * USB, 1 * Audio Output

1 * Audio Input, 1 * Microphone Input

Back Panel 5 * USB, 1 * COM, 1 * VGA Video Output

1 * HDMI, 1 * DC Power Input

Display Graphics Chipset Graphics Chipset AMD M690E HD4200

Resolution CRT Mode:
2048x1536 @85Hz(4:3),
2560x1440 @75Hz(16:9),
2456x1536 @60Hz(16:10);
HDMI Mode: 720p,1080p;

Dual Display Scheme Available

Audio Audio Chipset Realtek Azalia ALC662

Audio Output 5.1 Channel Audio output
Line out(Front) ,Line in(SURR), Mic in(CEN/LFE)

Software Pre-installed App OpenSplash Media Player

Power Supply 12V/5A Power adapter

Physical Features Size 192MM*128MM*53MM

Weight 1.5KG