

## UltraClient



### Specifications

#### System

<b>CPU</b>	VIA Esther processor
<b>BIOS</b>	AMI BIOS
<b>System</b>	VIA CX700M
<b>I/O Chip</b>	VIA VT1211
<b>Memory</b>	Onboard DDR 512 MB
<b>Display</b>	Integrated MPEG2, MPEG4 & WMV9 accelerator
<b>Audio</b>	VIA Vinyl VT1708
<b>Ethernet</b>	Realtek 8100B 10/100 Base-T PHY
<b>Remote Boot ROM</b>	Built-in ROM function, support PXE boot & Wake on LAN
<b>System Indicators</b>	One LED indicator shows power on.
<b>HDD</b>	80 to 160 GB, optional
<b>Power</b>	+5V @ 3 amp W/O hard disk, +5V @ 5 amp W/ hard disk & DVD Combo Drive
<b>Operating Temperature</b>	-0° - 60°C (-4° - 140° F)
<b>Operating Humidity</b>	0% - 90% relative humidity, non-condensing
<b>Dimensions</b>	14.7 x 11.4 x 6.6cm (1 NIC) 14.3 x 15.2 x 7.2 cm (2 NIC)
<b>Weight</b>	Approx. 900 grams – depends on components installed

### Features

- Fanless Design
- VIA Esther 1.2 GHz CPU
- VIA CX700M
- MPEG4/WMV9 decoding accelerator
- Integrated VIA UniChrome 2D./3D Graphics
- 2 x USB 2.0
- 1 x PS/2 keyboard
- 2.5" Hard Disk (optional)
- Up to 2 x RS232 (optional)
- DVD Combo Drive (optional)
- 802.11 b/g WIFI (optional)
- 2<sup>nd</sup> NIC & Compact Flash (optional)

### Options

- 802.11 b/g WIFI
- 2<sup>nd</sup> NIC & Compact Flash
- Solid State Disk
- DVD/CDRW Combo or DVDRW
- 80 to 160 GB Hard Disk
- Mobile Kit

*The **UltraClient** is ideal for multimedia applications such as signage, advertising and Voice over IP. The **UltraClient** provides sufficient processing power to replace traditional desktop computers for applications where desktops are either too big, too bulky or consume too much energy.*

*The **UltraClient** is fanless so it can be used in environments where traditional desktop and laptop computers cannot be deployed. The **UltraClient** is available in two form factors –with or without CD or DVD ROM devices.*