

UE204

Four Port USB over Ethernet Server

- ✓ 10/100/1000 Mbps Ethernet
- ✓ USB 2.0 @ 480 Mbps
- ✓ Compact Size
- ✓ 15 kV ESD Protection
- ✓ International Power Supply Included



Specifications

USB & Ethernet Technology

USB Compatibility	1.1 and 2.0
USB Speed	1.5, 12, and 480 Mbps
USB Connector	4 x USB Type A Female
Ethernet	10/100/100 BaseT
Ethernet Connector	RJ-45
IP Address	Default = DHCP 169.254.10.10 if DHCP Not Available User Configurable
Operating System	Windows 7, 32 & 64 bit Windows 2008 Server, 32 & 64 bit Windows Vista, 32 & 64 bit Windows Server 2003 32 and 64 bit Windows XP 32 and 64 bit

Configuration Software Included with User Manual on CD

Power

Source	External PSU
Power Connector	5.5 mm Barrel Plug, Center Positive
Input Voltage	5 VDC
Power Consumption	2.5 A
USB Downstream	
Power	500 mA per Port
PSU Input	100 to 240 VAC, 50 / 60 Hz, 0.8 A
AC Input Blades	US, EU, UK Included
PSU Output	5 VDC, 3A

Indicators

Power / Active	Green LED – ON when power applied
P1 – P4	Green LED – ON when USB Port Connected

Mechanical

Dimensions USR602	10.0 x 6.0 x 28.9 cm (3.9 x 2.4 x 1.2 in)
Enclosure	Plastic with panel mount slots on back
Weight	UE204 – 0.21 lbs, 95.3 g PSU – 0.38 lbs, 172.4 g

MTBF UE204	63,124 Hours
MTBF Calc. Method	MIL 217F Parts Count Reliability

Environmental

Operating Temperature	0° to 60°C
Storage Temperature	0° to 70°C
Operating Humidity	0 to 95% Non-condensing

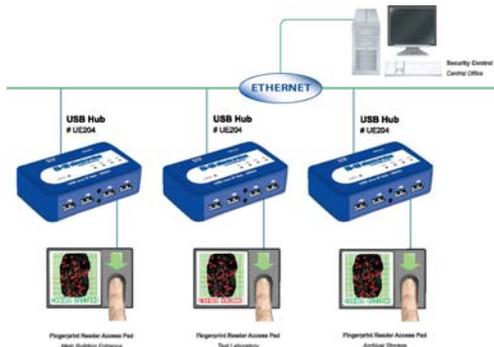
Ordering Information

UE204	USB OVER ETHERNET SERVER 4 PORT
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The UE204 USB over IP Server / Hub allows multiple PC's to interact with USB peripheral devices over your local area network. Simply load the free software on your PC and it will locate the USB hub on the network and allow you to use peripheral devices as if they were attached locally. They are ideal for applications in which a installing a local PC would be to cumbersome or expensive, such as kiosks or security applications.

High speed USB 2.0 (480 Mbps) and Gigabit Ethernet allows you to use high bandwidth devices such as IP cameras and some isochronous devices. The easy to use software allows for simple installation and easy setup.

The UE204 is a simple solution for accessing remote USB devices.



Approvals / Certifications			
Emissions	FCC Class B, CISPR Class B (EN55022)		
	EN61000-4-2:2008	(ESD)	+/-8kV Contact, +/-15kV Air
	EN61000-4-3:2006	(RI)	10V/m, 80-1000MHz; 3V/m, 1.3 to 2.7 GHz
	EN61000-4-4:2004	(EFT Burst)	±0.5V Power, ±1kV Data
	EN61000-4-5:2005	(Surge)	±0.5kV DC, 2kV AC ±1kV Data
	EN61000-4-6:2005	(CI)	10Vrms all ports
	EN61000-4-8:2001	(Magnetic)	30 A/m

