

Zoom in Picture

Features

Universal PCI 3.3 / 5.0V
1x LPT bidirectional
supports EPP / ECP and 1284 mode
PCI Plug and Play
Drivers for Windows 95 to 7/2008 R2
Software compatibel with DOS, Windows 3.11, OS/2, Linux and div. Unix

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VScom 011H UPCI Low Profile

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Overview

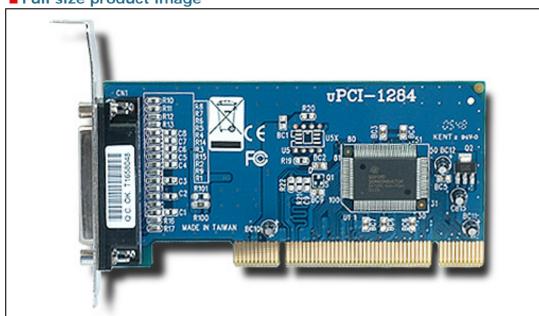
The Low Profile card fits to the PCI Low-Profile specifications. As such it is usable in small cases. The parallel port allows EPP/ECP data transfer. It is best to connect high-speed printers and some other devices, such as ZIP-drives.

Hardware Specifications	
Ports	1x LPT bidirectional, EPP, ECP, 1284
Address	Plug and Play
Interrupts	PCI Plug and Play, only one interrupt/card
Bus interface	Universal PCI 3.3V / 5.0V
Connectors	1x DB25 female (LPT)
Temperature	0°C - 55°C
Bracket Height	80mm Half-Height, for slimline cased PC
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Operating Systems	
Windows 2000 up to 7	VScom parallel driver
Server 2000 to 2008 R2	VScom parallel driver
Windows NT 4.0	VScom parallel driver control panel applet

Windows 95, 98, SE, ME	VScom parallel driver
DOS	virtuell address driver and compatibility tools real DOS LPT port emulation
OS/2	Supported by COM16 driver in recent system releases
Linux	VScom LPT driver

Ordering Information	
Art.No	4409
Product Name	VScom 011 H UPCI LP
Packing list	VScom 011H/LP UPCI card CD, English documentation

Full size product image



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