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**■ 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

# VScom 011H UPCI

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**■ Overview**

The parallel ports allow EPP/ECP data transfer. As such they are best to connect high-speed printers and some other devices, such as ZIP-drives.

**■ Hardware Specifications**

<b>Ports</b>	1x LPT bidirectional,EPP,ECP,1284
<b>Address</b>	Plug and Play
<b>Interrupts</b>	PCI Plug and Play, only one interrupt/card
<b>Bus interface</b>	Universal PCI. 3.3V / 5.0V
<b>Connectors</b>	1x DB25 female (LPT)
<b>Temperature</b>	0°C - 55°C

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**■ Operating Systems**

<b>Windows 2000 up to 7</b>	VScom parallel driver, x86 and x64 Editions
<b>Server 2000 to 2008 R2</b>	VScom parallel driver, x86 and x64 Editions
<b>Windows NT 4.0</b>	VScom parallel driver control panel applet
<b>Windows 95, 98, SE, ME</b>	VScom parallel driver
<b>DOS</b>	virtuell address driver and compatibility tools real DOS LPT port emulation
<b>OS/2</b>	Supported by COM16 driver in recent system releases
<b>Linux</b>	Kernel 2.6 and up: built-in support Previous kernel: VScom LPT driver

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**■ Ordering Information**

<b>Art.No</b>	4406
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**Product Name**

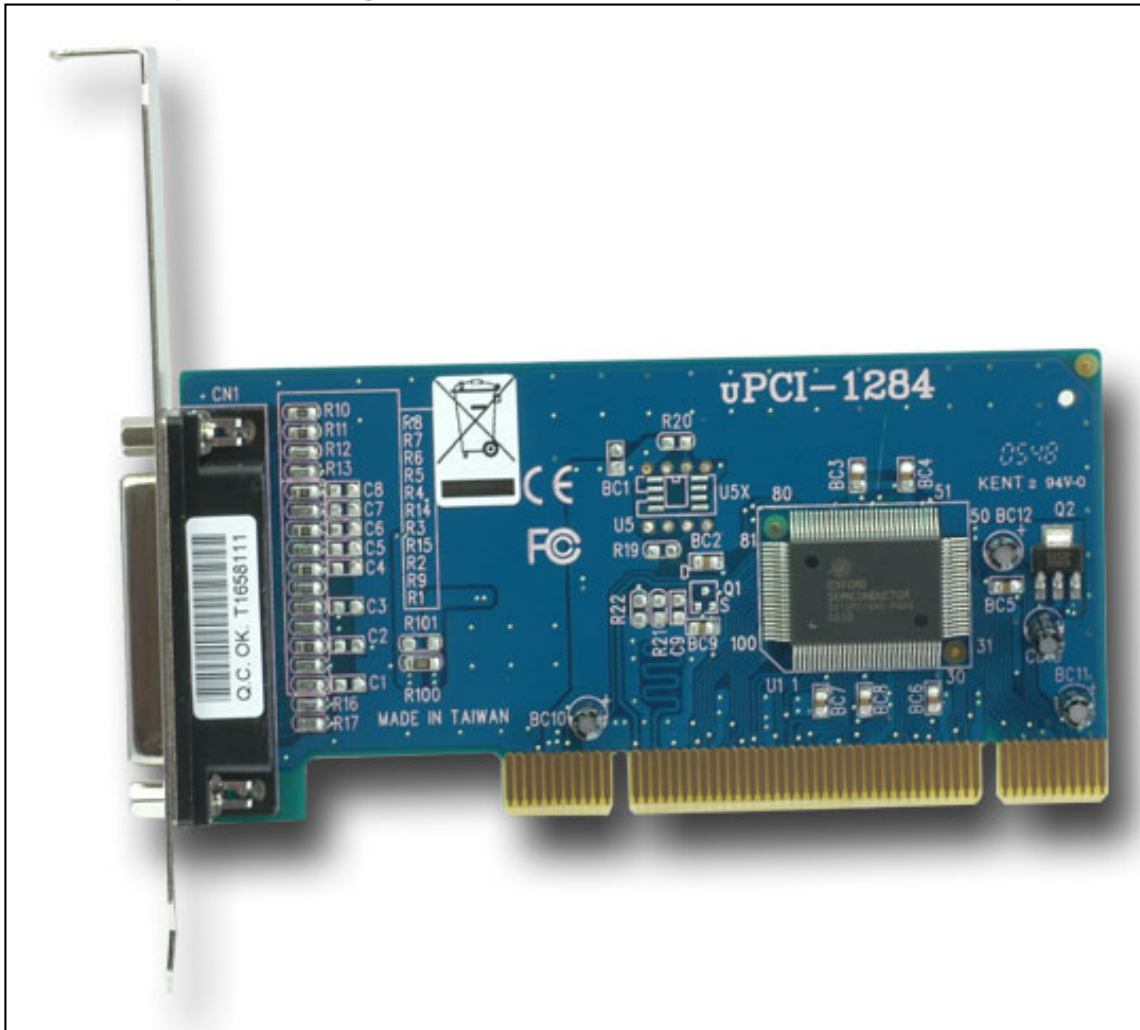
VScom 011H UPCI

**Packing list**

VScom 011H UPCI card  
CD, English documentation

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■ Full size product image



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