



## 2-Port Serial PCIe Host Card

- Compliant with PCI Express Specification 1.1
- Supports x1, x4, x8, x16 PCI Express Bus
- Support 2 x UART serial ports
- Built-in 16C950 compatible UART
- 256 byte FIFO for transmit/receive
- Data transfer rate up to 230400bps
- Plug-n-Play, I/O address and IRQ assigned by BIOS
- Support Windows XP/Vista/7/8

### • Introduction:

This UGT-PCE20SR is part of a series of I/O card based on the PCI Express technology. It offers two independent Serial Communication ports that enable you to connect serial devices like Point of Sale terminals, modems, printers, scanners, cash registers, bar code readers, keypads, numeric displays, electrical scales, data acquisition equipment, and other serial devices for the PC and compatible systems. This card is designed to meet PCI Express Specification and with the standard or low profile brackets can be installed virtually in any PC with all major operating systems. The I/O address and IRQ are automatically configured to simplify the installation at the same time offers a reliable and high performance solution for Serial Communications.

### • Specifications:

<b>Model:</b>	<b>UGT-PCE20SR</b>
<b>Interface:</b>	<b>PCIe</b>
<b>Ports:</b>	<b>2 Serial Ports (DB9 Male)</b>
<b>Dimensions:</b>	<b>74 x 95 x 18mm</b>

### • System Requirement

- > Windows® XP/Vista/7/8 (32/64 bit)
- > One available PCI Express slot

### • Package Contents

- 1 x 2-Port Serial (RS-232) PCIe Host Card
- 1 x Driver CD
- 1 x User Manual
- 2 x Low Profile Brackets