



ROCKETPORT® | SMPTE Multiport Serial Cards, Cables & Interfaces



ABOUT ROCKETPORT SMPTE PRODUCTS

Designed specifically for the Broadcast industry

The RocketPort SMPTE (Society of Motion Picture and Television Engineers) products are in compliance with the SMPTE 207M standard, meeting broadcast-specific needs. Control offers multiple SMPTE cards, cables and interfaces to maximize compatibility and efficiency throughout a system.

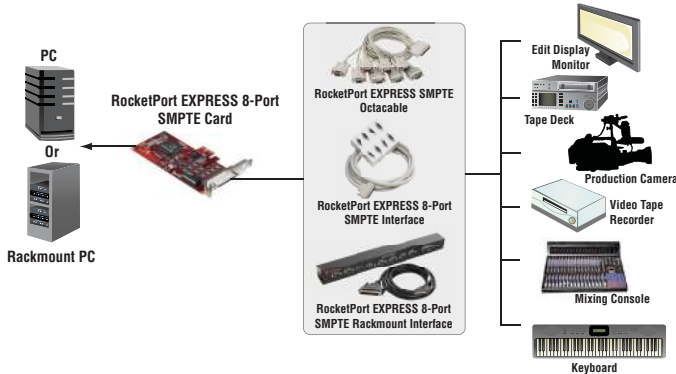
The RocketPort EXPRESS SMPTE card delivers eight ports of additional in-server serial connectivity via an external interface included with the product. The card is compatible with systems that have x1, x2, x4, x8, x12 or x16 PCI EXPRESS expansion slots. The card is

designed for standard and low-profile PCs and servers. The product provides support for RS-422 serial communications and data transmission speeds up to 921Kbps.

The RocketPort uPCI SMPTE serial port expansion cards provide serial ports utilizing a single 32- or 64-bit PCI card slot and is compatible with all current 3.3 and 5.0 Volt PCI bus architectures. The DB9 serial ports meet the SMPTE 207M standard and support RS-422 serial communications at speeds up to 921 Kbps. The RocketPort uPCI 8-Port SMPTE card provides eight ports of in-server serial connectivity.

BROADCAST APPLICATIONS

- Production equipment connectivity
- Video routers/servers
- Tape decks
- Keyboards
- Mixing consoles
- Data transfer/transmission
- Digital signal control
- Control and accessory equipment connectivity



HIGHLIGHTS

- uPCI: 2 or 8 Port expansion utilizing a 32- or 64- bit PCI card slot
- EXPRESS: PCI Express x1, x2, x4, x8, x12 and x16 Lane Connectivity
- DB9 Connectors
- Complies with SMPTE 207M standards
- RS-422 software support
- Various cards, interfaces and cabling options available
- 3.3 and 5.0 Volt PCI bus structures
- RoHS Compliant



For more information visit www.control.com

connect. communicate. control.

RocketPort SMPTE Models	Part Number
RocketPort uPCI 2-Port SMPTE Card <i>Unmanaged 5-Port PoE 802.3af industrial Ethernet switch</i>	99330-8
RocketPort uPCI 2-Port SMPTE Card (Bulk) <i>Managed 10-Port PoE 802.3af/at industrial Ethernet switch with Gigabit</i>	99404-6
RocketPort uPCI 8-Port SMPTE Card (requires interface) <i>Unmanaged 10-Port PoE 802.3af industrial Ethernet switch</i>	99515-9
RocketPort EXPRESS 8-Port SMPTE Card (requires interface) <i>Managed 10-Port PoE 802.3af/at industrial Ethernet switch with Gigabit</i>	31320-5
uPCI Interface and Cable Options	
RocketPort uPCI SMPTE Octacable <i>Managed 6-Port PoE 802.3af/at industrial Ethernet switch</i>	99490-9
RocketPort uPCI 8-Port SMPTE Interface <i>Managed 10-Port PoE 802.3af/at industrial Ethernet switch with Gigabit</i>	99505-0
RocketPort uPCI 8-Port SMPTE Rack Mount Interface <i>Managed 6-Port PoE 802.3af/at industrial Ethernet switch</i>	99495-4
EXPRESS Interface and Cable Options	
RocketPort EXPRESS SMPTE Octacable <i>Managed 10-Port PoE 802.3af/at industrial Ethernet switch with Gigabit</i>	31330-4
RocketPort EXPRESS 8-Port SMPTE Interface <i>Managed 10-Port PoE 802.3af/at industrial Ethernet switch with Gigabit</i>	31325-0
RocketPort EXPRESS 8-Port SMPTE Rack Mount Interface <i>Managed 10-Port PoE 802.3af/at industrial Ethernet switch with Gigabit</i>	31315-1

RocketPort uPCI 2-Port SMPTE



RocketPort uPCI 8-Port SMPTE



RocketPort EXPRESS 8-Port SMPTE Rack Mount Interface



RocketPort uPCI 8-Port SMPTE Interface



RocketPort EXPRESS SMPTE Octacable



Visit Control's website at www.control.com for more detailed individual model specifications.



Warranty Information
Control offers a 30-day satisfaction guarantee and 5-year limited warranty.

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