

EYEWEAR LENS GRINDING & POLISHING EQUIPMENT CONTROL

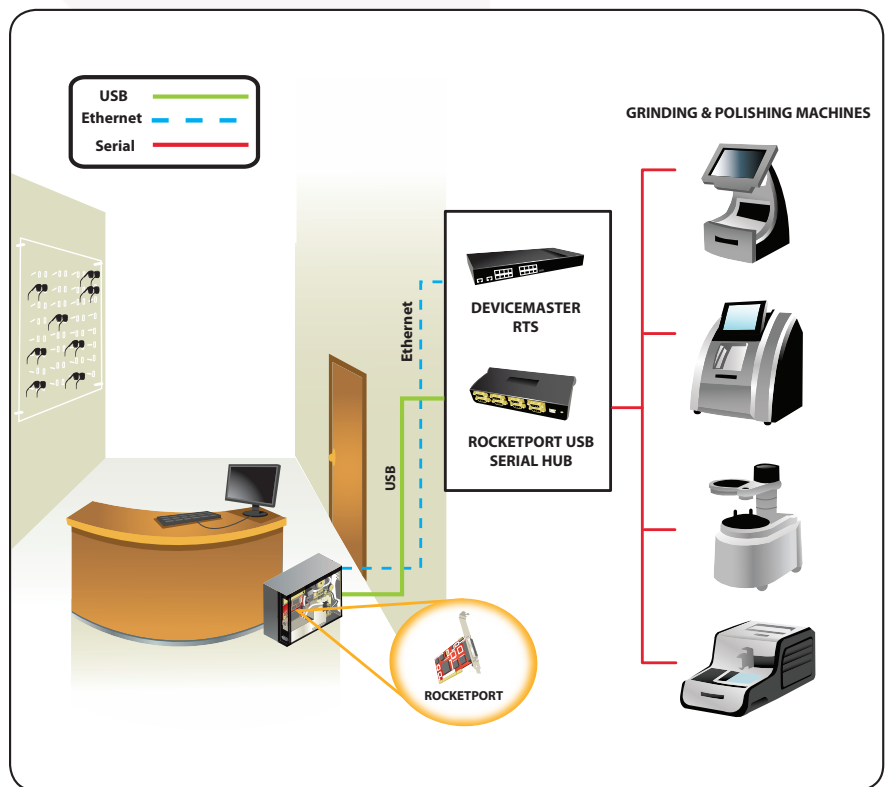
Several different software providers and equipment manufacturers in the eyewear production industry have recommended and integrated Comtrol's products in conjunction with theirs to control lens grinding and polishing equipment.

Although each company has applied the various products to their applications in a slightly different fashion, they have all found Comtrol's products to be the most reliable solution in providing serial communication between computers and eye wear equipment.

Comtrol's RocketPort, DeviceMaster, and USB Serial Hub products have been integrated and recommended by these companies when presenting their comprehensive management software and equipment to practices and groups.

Starting at the optometrist's office computer, the RocketPort card has been integrated into a software program allowing them to manage their customer information and internal connections to the lens equipment. In the back production room, you will find that Comtrol's DeviceMaster and USB Serial Hub have been integrated as a part of the control system to the eye wear equipment. These products provide an Ethernet connection for communication to the lens grinding and polishing equipment. This connection between the office computer and eye wear equipment allows optometrists to perfectly fit prescription lenses into eye glass frames.

Comtrol's diverse product offerings allow them to communicate between the PC and peripheral components in a way that suits their specific lens manufacturing needs, and provides their customers with a reliable solution.



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16-Port RJ45

Part Number: 99450-3



- No serial cable distance limitations enables communication between a host PC and serial devices located anywhere across an Ethernet network
- RS-232/422/485 software selectable
- Application compatibility supports native COM, TTY, or TCP/IP socket communication modes
- Built-in two-port 10/100 Ethernet switch simplifies network connection
- Web-based configuration makes setup and management changes quick and easy
- Real-time e-mail event notification alerts administrator of potential connection and security issues
- Wide operating temperature of -20° to 60°C
- 1U rack mount housing provides compatibility with existing IT equipment
- PortVision® DX remote monitoring and management software
- Software developer kit available for users interested in writing custom applications to run on the DeviceMaster platform
- SSL & SSH management, SSL serial data stream encryption
- RoHS2 compliant under CE
- IPV6 support

The Control DeviceMaster RTS 16-Port RJ45 is a 16-port device server designed for network-enabling serial communications devices. When used with the included NSLink™ driver software and a host PC, the DeviceMaster RTS enables placement of COM or TTY ports anywhere on an Ethernet network or across

the Internet. In applications where connecting legacy serial devices to a PC without software changes is a requirement, a pair of DeviceMaster RTS units can be used to create a point-to-point serial tunnel across the network that seamlessly transfers serial data via TCP or UDP socket connections.



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

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