


CADAM The Most Informed Manufacturing Business Choice ShopFloorManager		20 years Providing Solutions for Manufacturing! Phone: 1-781-494-4508 Fax: 1-781-494-4565		Machine Monitoring <input type="button" value="Select"/> Download ShopFloorManager <input type="button" value="Select"/> Machine Monitoring <input type="button" value="Select"/> <input type="button" value="Search"/>	
INTEGRATION					
CNCCables™ PDF Version Traditional ShopFloor Hardware for providing Communications to your Machine Tools This includes: Ethernet Serial Hubs, Adapters and RS232 Cables Supports Windows 8™, Windows 7™ & Windows™ XP including Support for Terminal Server 2003/2005/2008					
Ethernet Serial Hubs, Adapters and CNCCables™ are part of the ShopFloorManager family of traditional components used to connect Machine Tools to ShopFloorManager's ShopCNC Network. If you already have a legacy infrastructure using RS232 cabling or your Machine Tools will never be moved, Traditional Communications Media may be appropriate.					
If you are setting your shop up for Lean Practices and the use of Traditional media for Machine Tool Communications is a bottle neck see ShopFlores™ offerings from CADAM integration, Inc.					
Ethernet Serial Hubs, Adapters and CNCCables™ for Traditional Communications					
					
<p>Don't need Wireless because you're never going to move your Machine Tools? You need to better maintain your Shop? Then you may need Ethernet Serial Hubs, Adapters and CNCCables™. CNCCables™ refers to a group of the family of traditional Communication Components!</p>					
Standard					
Ethernet Serial Hubs	Ethernet Serial Hubs can be placed anywhere a network connection exists: <ul style="list-style-type: none"> • Quick, easy install • Supports RS-232 and RS-422 serial interfaces (depending on model) • Supports 4, 8, 16 & 32 Ports • Built-in up to 230V line • Supports 10/100base-T Ethernet switch • 100-wire per port assignment <p>Note: These units support RS-232 interface standards on each port, and are ideally suited for applications where you need to connect peripherals that are located long distances from the server. Serial ports can reside outside the server anywhere on the LAN as the server can be kept in a secure back-office location while serial devices conveniently reside anywhere they are needed. They're more, ready and convenient serial cabling can be avoided.</p>				
Serial Adapters	Serial Adapters can be placed in any network computer: <ul style="list-style-type: none"> • Supports PCI bus architecture • Supports RS-232 and RS-422 serial interfaces (depending on model) • Built-in RS-232 and serial interface boards available, supporting DB9, DB25, and RJ45 • Up to 32 COM ports can be added using a single slot • Fully integrated on-board processor delivers sustained throughput across all ports <p>Note: These Adapters can transmit and receive data four times faster than standard UART technology up to 460 Kbps full duplex across all ports simultaneously.</p>				
CNCCables™	CNCCables™ for all of your legacy Communication's needs: <ul style="list-style-type: none"> • Any length in increments of 50' Special on request • Fully shielded with Pre-Made Connector sets • DB9-pin, DB25-pin & RJ45 Connectors • Wired for Software and Hardware Hand-Shaking <p>Note: We turn around your order the same day!</p>				
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