

16 Port Rackmount FTDI USB to Serial COM Adapter Hub - RS232 Multiplexer

Produkt ID: ICUSB23216F



The ICUSB23216F 16-Port Rack Mountable FTDI USB Serial Hub (FTDI) adds 16 RS232 Serial ports with data transfer rates up to 921.6 Kbps, for control by a desktop or laptop computer system using a single USB port.

This durable, hardened USB to RS232 hub offers an all metal chassis, which fits into standard 19-inch server storage racks for an organized industrial USB to COM port solution, and supports an extended -40°C to 85°C (-40°F to 185°F) operating temperature range that allows for reliable use in even the harshest environments.

The hub features COM port retention, retaining assigned serial COM port values, allowing the same values to automatically be re-assigned to the port provided by the adapter in the event it is disconnected, then re-connected to the host computer.

The USB-serial hub includes both an AC adapter and Terminal Block power options and features a reliable FTDI USB to serial chipset that offers simple installation into a broad range of operating systems including Windows®, Linux and Mac OS.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifikat, rapporter och kompatibilitet





Användning

- Ideal for industrial automation on factory/manufacturing floors
- Full control of your server room serial components from a single device
- Control/monitoring of surveillance/security cameras and systems
- Self-service automated machines and kiosks (grocery, airport) to control serial devices such as scales, touchscreens, magnetic card readers, bar code scanners, receipt printers, label printers
- POS control of keyboards, cash drawers, receipt printers, card readers/card swipes, scales, and elevated displays on poles
- Bank teller workstations in either full profile or low profile versions, to control their serial devices such as cash drawers, card readers / card swipes, printers, keypads / pinpads, pen pads

Funktioner

- 16 RS232 interfaces through a single USB port
- 921.6 Kbps baud per port
- 256-byte transmit, 128-byte receive FIFO
- Rack-mountable design
- COM port retention
- -40°C to 85°C (-40°F to 185°F) extended operating temperature range
- All metal chassis
- Includes AC Adapter, and Terminal Block power options

Hårdvara

Garantipolicy

2 Years

Portar	16
Gränssnitt	Seriell
Busstyp	USB 2.0
Porttyp	Extern hubb
Chipset-ID	FTDI - FT232RL

Prestanda

Maximal dataöverföringshastighet	480 Mbps
Seriellt protokoll	RS-232
Maximal överföringshastighet	921,6 kbps
Databitar	7, 8
FIFO	256 Bytes
Paritet	Odd, Even, Mark, Space, None
Stoppbitar	1, 2

Kontakt(er)

Kontakttyp(er)	16 - DB-9 (9-stifts, D-Sub)
	1 - USB B (4-stifts)

Mjukvara

OS-kompatibilitet	Windows® CE (4.2, 5.0, 6.0), XP Embedded, 98SE, 2000, XP, Vista, 7, 8, 8.1, 10, 11
	Windows Server® 2003, 2008 R2, 2012, 2012 R2, 2016, 2019, 2022
	macOS 10.6 to 10.12, 11.0, 12.0, 13.0, 14.0, 15.0
	Linux 2.4.x to 4.11.x LTS Versions only

Indikatorer

LED-indikatorer	16 - Data Transmit
	16 - Data Receive

Ström

Strömkälla	AC-adapter medföljer
Inspänning	100 - 240 AC
Inström	0.8A
Utspanning	12V DC
Utström	2.5A
Polaritet på mittpol	Positiv
Kontakttyp	N
Strömförbrukning	30

Miljö

Drifttemperatur	-40°C to 85°C (-40°F to 185°F)
Förvaringstemperatur	-65°C to 150°C (-85°F to 302°F)
Luftfuktighet	20~80% RH (Non-condensing)

Utseende

Färg	Svart
Kabinettyp	Stål
Produktlängd	16.9 in [43 cm]
Produktbredd	4.7 in [12 cm]
Produkthöjd	1.8 in [4.5 cm]
Produktvikt	3.4 lb [1.5 kg]

Förpackning

Förpackningsantal	1
Paketets längd	17.6 in [44.8 cm]
Paketets bredd	8.5 in [21.5 cm]
Paketets höjd	2.4 in [61 mm]

Fraktvikt (förpackning) 5.5 lb [2.5 kg]

Vad det är i lådan

Ingår i paketet	1 - 16 port USB to RS232 Hub
	2 - DIN mount brackets
	2 - Rack Mount Ears
	1 - USB Cable
	1 - Universal power adapter: comes ready for NA/EU/UK only when you buy in NA/EU/UK; comes ready for Australia and New Zealand only when you buy in Australia and New Zealand
	1 - Driver CD
	1 - Instruction Manual

Warranty
Information

Warranty	2 År
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* Produkters utseende och specifikationer kan komma att ändras utan förvarning.