

## 4 Port USB to DB9 RS232 Serial Adapter Hub – Industrial DIN Rail and Wall Mountable - TAA

**Product ID:** ICUSB2324I



The ICUSB2324I 4-Port Industrial USB to Serial Hub with DIN Rail Clips converts a single USB port into four RS232 serial ports, enabling you to connect to, monitor and control your serial devices.

Featuring rugged metal construction, with sturdy wall-mounting brackets and top-hat DIN Rail clips (included), this USB to Serial Hub provides versatile mounting options and a robust solution for both harsh industrial environments and simple desktop installations.

This USB powered adapter also retains assigned serial COM port values once connected, allowing the same values to be automatically reassigned to the ports provided by the adapter.

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

### Certifications, Reports and Compatibility



### Applications

- Perfect for IT Administrators looking to add legacy functionality to newer notebooks, PCs and servers that lack an integrated RS232 port
- Connect, monitor and control industrial/automotive sensors and equipment
- Connect bar code scanners, receipt printers and other point of sale devices
- Connect a satellite receiver, serial modem, or PDA with serial sync
- Connect and program LED and Digital signage boards with serial communication ports

## Features

- 4-port USB to RS232 serial adapter
- Rugged metal construction
- Wall-mountable, with included DIN Rail clips
- COM retention: COM Port assignments maintained across reboot
- Baud Rate up to 921.6 Kbps
- Powered by an available USB port - no external power adapter required

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### Hardware

|            |                 |
|------------|-----------------|
| Warranty   | 2 Years         |
| Ports      | 4               |
| Interface  | Serial          |
| Bus Type   | USB 2.0         |
| Port Style | External Hub    |
| Chipset ID | FTDI - FT4232HL |

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### Performance

|                            |            |
|----------------------------|------------|
| Maximum Data Transfer Rate | 921.6Kbps  |
| Serial Protocol            | RS-232     |
| Max Baud Rate              | 921.6 Kbps |
| Data Bits                  | 7, 8       |

|           |                              |
|-----------|------------------------------|
| FIFO      | 256 Bytes                    |
| Parity    | Odd, Even, Mark, Space, None |
| Stop Bits | 1, 2                         |
| MTBF      | 282713.5 hours               |

#### Connector(s)

|                   |                                              |
|-------------------|----------------------------------------------|
| Connector Type(s) | 4 - DB-9 (9 pin, D-Sub)<br>1 - USB B (4 pin) |
|-------------------|----------------------------------------------|

#### Software

|                  |                                                                                                                                                                                                                                                                 |
|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OS Compatibility | Windows CE (4.2, 5.0, 6.0), XP Embedded, 98SE, 2000, XP, Vista, 7, 8, 8.1, 10, 11, 11 ARM<br>Windows Server 2003, 2008 R2, 2012, 2012 R2, 2016, 2019, 2022<br>macOS 10.6 to 10.15, 11.0, 12.0, 13.0, 14.0, 15.0, 26.1<br>Linux 2.4.x and up - LTS Versions only |
|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

#### Indicators

|                |                                     |
|----------------|-------------------------------------|
| LED Indicators | 4 - Each, Tx/Rx Activity indicators |
|----------------|-------------------------------------|

#### Power

|               |             |
|---------------|-------------|
| Power Source  | USB-Powered |
| Input Voltage | 5V DC       |
| Plug Type     | M           |

#### Environmental

|                       |                           |
|-----------------------|---------------------------|
| Operating Temperature | 0C to 55C (32F to 131F)   |
| Storage Temperature   | -20C to 85C (-4F to 185F) |
| Humidity              | 5~95% RH                  |

#### Physical Characteristics

|                |                  |
|----------------|------------------|
| Color          | Black            |
| Material       | Steel            |
| Product Length | 7.0 in [17.8 cm] |

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