UTS-USBC-DB9M-A

USB-C to 1*RS232 Adapter Cable
w/ DB9 Male

FEATURES

- Provides 1*RS232 Serial Port over USB-C Cable
- Device supplied preprogrammed with unique USB serial number
- Supports DB9 Male Connector
- DB9 Supports Changeable Screws and Nuts
- Easy Serial Port Expansion over USB Port
- USB1.1 and USB2.0 Forward Compatible
- Built-in FTDI USB UART Chip
- Supports Serial Speed from 300bps to 921.6Kbps
- Supports 7,8 Data Bits
- Odd, Even, Mark, Space, None parity mode
- Supports 1, or 2 Stop Bits
- Compact Size for Critical Applications
- Powered by USB Bus, no External Power Required
- Supports Win98, Me, XP, CE, 2K, 2003, Vista, Win 7, 8.x, 10, 11, Windows Embedded, Linux and macOS

INTRODUCTION

The UTS-USBC-DB9M-A USB-to-Serial Conversion Cable instantly expands COM ports (DB9 Male) via USB-C connection for PCs, thin clients, and servers, allowing seamless integration with the latest USB-C technologies while offering scalability for future requirements. Multiple modules expand USB connectivity on a single interface, ensuring flexibility and growth for your serial network.

With USB-C Plug-and-Play and Reversible Plugging, UTS-USBC-DB9M-A installation is simple. Plug it in and follow the Installation Wizard; the system automatically recognizes the device and installs necessary drivers. No card slots, I/O addresses, IRQ jumpers, DMA settings, or other configurations are required.

The UTS-USBC-DB9M-A offers convenience, adaptability, and a comprehensive product lineup to meet your growing serial network needs, making it the ideal solution for application expansion.

SPECIFICATIONS

USB Port	Fully compatible with USB-C USB1.1 and Forward compatible with USB2.0
Serial Port	Supports 1 Screw-type DB9-Male Connector UART Serial port, the key benefits **are:** ● **Data Bits**: 7, 8 ● **Stop Bits**: 1, 2 ● **Parity:** None, Odd, Even, Mark, Space ● **Baud Rate**: 300bps to 921.6Kbps
OS Support	Win98, Me, XP, CE, 2000, 2003, Vista, Win 7, 8.x, 10, 11, Windows Embedded, Linux and Mac OS
Power Requirements	5VDC Power solely from USB-C Bus, no external power supply needed

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

Dimension	1.84 x 1.31 x 0.74 in. (46.8 x 33.5 x 18.8 mm)
Certification	FCC, CE
Warranty	1 year
Compliance	NDAA and TAA Compliant
Country of Origin	Made in Taiwan