



Professional Black USB-C 2.0 to 9-Pin RS-232 Serial Adaptor

TC-USBCSER/BL EU SAP: 5696996

vav.link/tc-usbcser-bl

Converts a USB-C port on a computer into a 9-pin serial port for RS-232 control applications.

VISION

IMAGE

Product Images

ZIP 2.65 MB

files.visionaudiovisual.com/products/TC-USBCSER-BL/images/TC-USBCSER-BL.zip

SPECIFICATIONS

PACKAGED WEIGHT

0.06 kg (0.13 lb)

PACKAGED DIMENSION

170 mm x 220 mm (6.7" x 8.7")

INCLUDES FEMALE TO FEMALE GENDER CHANGE ADAPTOR

WORKS WITH MAC AND PC

POWERED BY USB-C

NICKEL-PLATED CONNECTORS

SUPPORTS OVER 480 MBPS DATA TRANSFER RATE AND 1.8V, 2.5V, 3.3V, 5.0V

SUPPORTS ALL RS-232 DATA SIGNALS; TXD, RXD, RTS, CTS, DSR, DTR, DCD, RI, GND

FTDI CHIPSET

USB-C 2.0 FULL SPEED

