UTS400 USB to Serial Port Converter

◆ Support four ports in one box

◆ Support four RS232 ports

◆ Powerful and Flexible for redundancy usage

★Support **USB2.0** device controller

★**512 Bytes FIFO** for data transfer

★Support **LED display** for each port

★**four RS232** for local connection

★Support **bus powered** mode

★Use MOSCHIP MCS7840 chip

UTS400 Specification：

USB interface:
  *Connector type: USB B type connector.
  *Device Controller: USB 2.0
  *stream FIFO size: 512Byte per serial port.

RS232 interface:
  *Connector type: DB9 male connector.
  *Number of ports: 4 (port A,B,C,D)
    NOTE: port A,B,C,D have same signal
          ground with power input from USB
          bus.

Environment：
  *operating temperature: 0v to 55℃.
  *operating humidity: 10% to 95% RH.
  *storage temperature: 0℃ to 65℃.
  *storage humidity: 5% to 95% RH.

Dimension：
*UTS400 box:
  90mm (W) * 150mm (L) * 27mm(H)

LED indicator:
  *PWR: DC power input ON indicator.
  *ATRD: RS232 port A TXD/RXD signal activity.
  *BTRD: RS232 port B TXD/RXD signal activity.
  *CTRD: RS232 port C TXD/RXD signal activity.
  *DTRD: RS232 port D TXD/RXD signal activity.

Power input:
  *USB bus powered mode.
  *Current consumption: 200mA @ 5VDC.
    NOTE: user can order UTS400S for self-power
          mode to work with 5VDC power adapter.

Accessories:
  *U101 cable: 6 feet USB A type to B type
               connector.

Performance upgrade capability and relative products：
  *TWIN485 box: two port ground isolated RS232 to RS422/485 converter.
  *UTS040 box: USB to four ground isolated RS232 ports.
  *UTS004 box: USB to four ground isolated RS422/485 ports.
  *UTS485 box: USB to two RS232 and two ground isolated RS422/485 ports.
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