



| | Product Name | Key Feature |
|--|---|---|
|  | <p style="text-align: center;">UT-1304</p> <p style="text-align: center;">4-port RS-485/422 terminal server, in binding post, PhotoElectric isolation</p> | <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid gray; padding: 5px; text-align: center;">  <p>ESD protection</p> </div> <div style="border: 1px solid gray; padding: 5px; text-align: center;"> <p>5KM</p> </div> </div> |

INTRODUCED

I. Summary

With a double-core and non-stop inside design UT-1304 is a RS-485 bus splitting hub specially designed to meet the requirements of RS-485 under sophisticated electromagnetic field environment. A transmission rate as high as 115.2 Kbps is supported by this product. What's more photoelectrical isolation technology is adopted for RS-485 interface to avoid induction of lighting or surge into the converter and equipments to make sure the safety and reliability of signal transmission.

II. Specification:

- Input : 1 RS-485/422 in binding post; Output: 4-port RS-485/422 in binding post
- Max connection: Each port 128 RS485 devices.
- Baud rate: 300BPS-115.2KBPS. Max distance: 5km
- Dimensions:210mmX130mmX32mm
- Protection:+/-15KV ESD protection for RS-232 interface
- Photoelectric isolation voltage: 2.5KVrms /500VDC

INFORMATION ORDER

MODEL: UT-1304 Industrial Serial Hub
4-port RS-485/422 terminal server, in binding post, PhotoElectric isolation