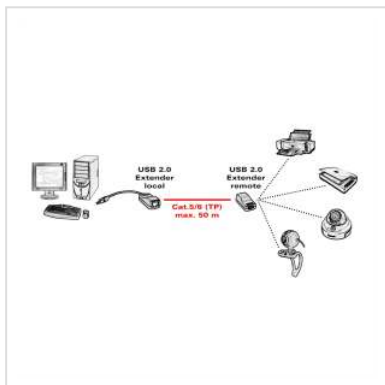


# VALUE USB 2.0 Extender over RJ-45, max. 50m

|                           |               |
|---------------------------|---------------|
| <b>Product No.</b>        | 12.99.1122    |
| <b>Manufacturer</b>       | VALUE         |
| <b>Manufacturer No.</b>   | 12.99.1122    |
| <b>EAN (single piece)</b> | 7611990148653 |



**Use this USB 2.0 extender in combination with a RJ45 cable to extend your USB connection up to 50m!**

- Extend your USB port over RJ-45 (up to 50 meters)
- For example to connect an USB printer in another room with your PC
- Supports USB 2.0, downwards compatible with USB 1.1/1.0
- Hot plug
- No additional software for extender required
- Connection via Cat.5e/Cat. 6 Twisted Pair cable
- Transmitter: USB A Male connector/RJ-45, Receiver: USB A Female connector/RJ-45
- Supports data rates up to 480Mbit/s
- Contents: Master unit (RJ-45 Female; USB Type A Male with 21 cm cable), remote unit (RJ-45 Female; USB Type A Female)

## Technical specifications

|                        |  |
|------------------------|--|
| Manufacturer           | VALUE  |
| Product group          | Adapters, Terminators, Converters  |
| Product type           | USB extension  |
| Colour                 | black  |
| Scope of delivery      | Master unit (RJ45F, USB Type A M with 28cm cable), Remote unit (RJ45F, USB Type A F) |
| Side 1 connection (PC) | USB A Male   |

|                                    |                                    |
|------------------------------------|------------------------------------|
| Side 2 connection<br>(Peripherals) | USB A Female                       |
| Side 1 Connector Type              | USB 2.0 Type A                     |
| Side 1 Connector<br>Gender         | Male                               |
| Side 2 Connector Type              | USB 2.0 Type A                     |
| Side 2 Connector<br>Gender         | Female                             |
| Conversion direction               | USB - TP - USB                     |
| Area of application                | External                           |
| Technical particularity            | Connection over Twisted Pair Cable |