



# **High Speed PC-to-PC Share Cable**

TU2-PCLINK (v1.1R)

- · High speed 160Mbps file sharing between PCs
- · No installation required, simply plug and go
- Windows 10, 8.1, 8, 7, Vista, XP and 2000 ready
- Convenient 1.8m (6ft.) cable
- · No external power required

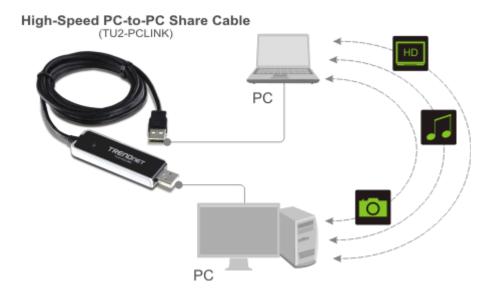
Sharing files between Windows based computers is made easy with the High Speed PC-to-PC Share Cable, model TU2-PCLINK (to share files with Mac computers buy TRENDnet's TU2-PMLINK). No installation required. Simply connect both computers with the 1.8m (6ft.) cable and an icon automatically appears. Launch the dual file share windows and drag and drop files over the high speed 160Mbps USB 2.0 connection. It's that easy!

Gone are the file size limitations and hassle of transferring files using CDs, DVDs or USB drives. No external power is required, power is provided by the connected USB port. Drag and drop HD movies, music and more from one computer to the other—fast.



- Compliant with USB 2.0, 1.1 and 1.0 Specifications
- Two-way file or data transfer between two PCs
- Compatible with Windows 10(32/64-bit)/8 or 8.1(32/64-bit)/7(32/64-bit)/Vista(32/64-bit)/XP(32/64-bit)/2000 Operating Systems
- Data transfer rates of up to 160Mbps
- USB Bus Power. No external power source required
- Plug & Play with automatic driver loading
- 2-year limited warranty

# **Networking Solution**





# **Specifications**

#### Hardware

#### Standard

• USB 2.0, 1.1

### Interface

• USB type A female

#### **System Compatibility**

• Windows® 10, 8.1, 8, 7, Vista, XP, 2000

#### Data Rat

• Up to 160Mbps

#### **Power Mode**

• USB Bus Power

#### **Power Consumption**

• 1w

#### **Dimensions**

- Unit: 80 x 25 x 9mm (3.14 x 0.98 x 0.35in.)
- Cable: 1.8m (6ft.)

#### Weight

• 50g. (1.76oz.)

### Operating Temp.

• 0°C ~ 50°C (32°F ~ 122° F)

#### Storage Temp.

• -40°C ~ 55°C (-40°F ~131°F)

#### Humidity

• 90% (Non-condensing)

#### Certifications

• CE, FCC

### **Package Contents**

- TU2-PCLINK
- Multi-Language Quick Installation Guide

