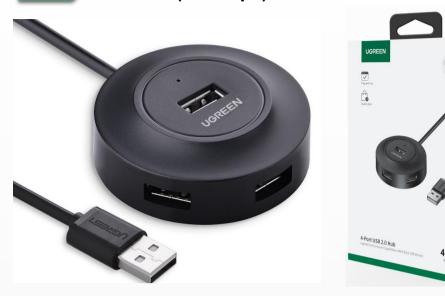


## <sup>20277</sup> USB-A 2.0(480Mbps) to 4\*USB-A 2.0 Converter



## **Specifications**

- \* Input Port and Specifications
- ♦1 x USB-A Male: Compliant with USB 2.0 standards, capable of transferring up to 480 Mbps, backward compatible with USB 1.1, for connecting to a computer. 3 Output Ports and Specifications
- ◆4 x USB-A Socket: Compliant with USB 2.0 standards, capable of transferring up to 480 Mbps, backward compatible with USB 1.1, for connecting USB devices.
- \* Indicator Light Description: 1x blue LED: Always on after power-on.
- \* Power Requirements
- ◆1 x Micro USB Female: External power supply, maximum DC 5V 2A. Used to power the product, it cannot transmit data.
- ◆Supports USB interface power supply for computer devices
- \* Product power consumption: No load ≈ 2 mA
- \* Characteristics: Supports voltage isolation, short-circuit protection, and overcurrent protection (overcurrent points 4-5A)
- \* Driver Installation Driver-Free Usage
- \* Supports Windows, Linux, and macOS systems
- \* Operating temperature: 0°C~45°C
- \* Storage temperature: -10°C to 60°C
- \* Measured temperature: Environment 25°C, (full-load operation) product casing surface temperature up to around 32.8°C

## Selling points

UGREEN USB 2.0 4-Port Hub 480Mbps Data Transfer Adapter for PC, Printer, Keyboard, Mouse, Camera 4-Port USB 2.0 Hub with Plug-and-Play Simplicity

Instantly adds 4 USB 2.0 ports (480Mbps) to your laptop/PC - no drivers required

Compact and lightweight design for home, office, or travel use

**Dual Power Options for Stable Performance** 

Powered via included Micro USB cable (5V/2A) or directly through host computer

Built-in over-current/short-circuit protection (4-5A cutoff) for device safety

Universal Compatibility Across Systems

Works seamlessly with Windows/macOS/Linux devices

Backward compatible with USB 1.1 peripherals (keyboards, mice, printers, etc.)

Durable Construction for Daily Use

Operates in 0°C-45°C environments with industrial-grade components

Compact footprint saves desk space while expanding connectivity