

User Manual

(DV120016)

Product Features:

- **Length:** 1.25 meters
- **Material:** Black nylon braided cable with black metal connectors
- **Connector Type:** USB-C → USB-C, 90-degree design
- **Data Transfer:** USB 2.0 standard
- **Voltage:** 20V
- **Current:** 5A
- **Power Output:** PD (Power Delivery) 100W
- **E-Mark Chip:** For intelligent device identification and safety protection

Features and Benefits:

- **90-Degree Connector:** Ideal for tight spaces or comfortable use, such as during gaming or working at a desk.
- **Nylon Braided Design:** Durable and resistant to tangling and wear.
- **PD100W Support:** Enables fast charging for compatible devices such as laptops, smartphones, and tablets.
- **E-Mark Chip:** Automatically recognizes connected devices and ensures safe charging.

Instructions for Use:

1. Preparation:

- Ensure your device and charging adapter are compatible with the USB-C connector and support the desired power output (PD100W).
- Check that the cable is not damaged or twisted.

2. Connecting:

- Plug one end of the cable into the USB-C port of your device.
- Connect the other end to the power adapter, computer, or another compatible power source.
- If your device supports fast charging (PD100W), the charging process will automatically optimize.

3. Data Transfer:

- For data transfer, connect the cable between your device and a computer using their USB-C ports.
- The USB 2.0 standard supports basic data transfer, such as file copying.

4. Safety Tips:

- Avoid excessive bending of the cable, especially near the connectors.
- Do not use the cable if it is damaged.
- Keep the cable away from water or other liquids.
- Do not exceed the maximum output specifications of the cable (20V/5A).

Maintenance and Storage:

- Store the cable in a dry and cool place to extend its lifespan.
- To prevent tangling or internal wire damage, loosely coil the cable when storing.
- Avoid contact with sharp objects that may damage the cable.

Warnings:

- This cable is designed exclusively for USB-C-compatible devices.
- Ensure that the connected devices support USB 2.0 data transfer or PD charging.
- Do not use the cable under extreme temperature conditions (e.g., direct sunlight or near heating devices).