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### BoxWave DirectSync PD Cable (3ft)

## BoxWave DirectSync PD Cable (3ft) User Manual

Model: DirectSync PD Cable (3ft)

### 1. INTRODUCTION

The BoxWave DirectSync PD Cable is a high-performance USB-C to USB-C cable designed for efficient power delivery and data synchronization. This 3-foot braided cable supports up to 100 Watts of Power Delivery (PD) and data transfer speeds of up to 480 Mbps, making it suitable for charging a wide range of USB-C devices, including laptops, tablets, and smartphones, as well as transferring data between them.



Image: The BoxWave DirectSync PD Cable, neatly coiled, showcasing its braided design and USB-C connectors.

### 2. SETUP

Using the DirectSync PD Cable is straightforward. No software installation or complex configuration is required.

1. **Identify Ports:** Ensure your devices have compatible USB-C ports.
2. **Connect for Charging:** Plug one end of the USB-C connector into a compatible power adapter or power source (e.g., wall charger, power bank) and the other end into your device's USB-C charging port.
3. **Connect for Data Transfer:** Plug one end of the USB-C connector into your computer's USB-C port and the other end into your device's USB-C port.

The cable is designed for immediate use upon connection.

### 3. OPERATING INSTRUCTIONS

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#### 3.1 Charging Devices

The DirectSync PD Cable supports Power Delivery up to 100W. This allows for rapid charging of compatible devices, including high-power devices like laptops. Ensure your power adapter also supports Power Delivery for optimal charging speeds.

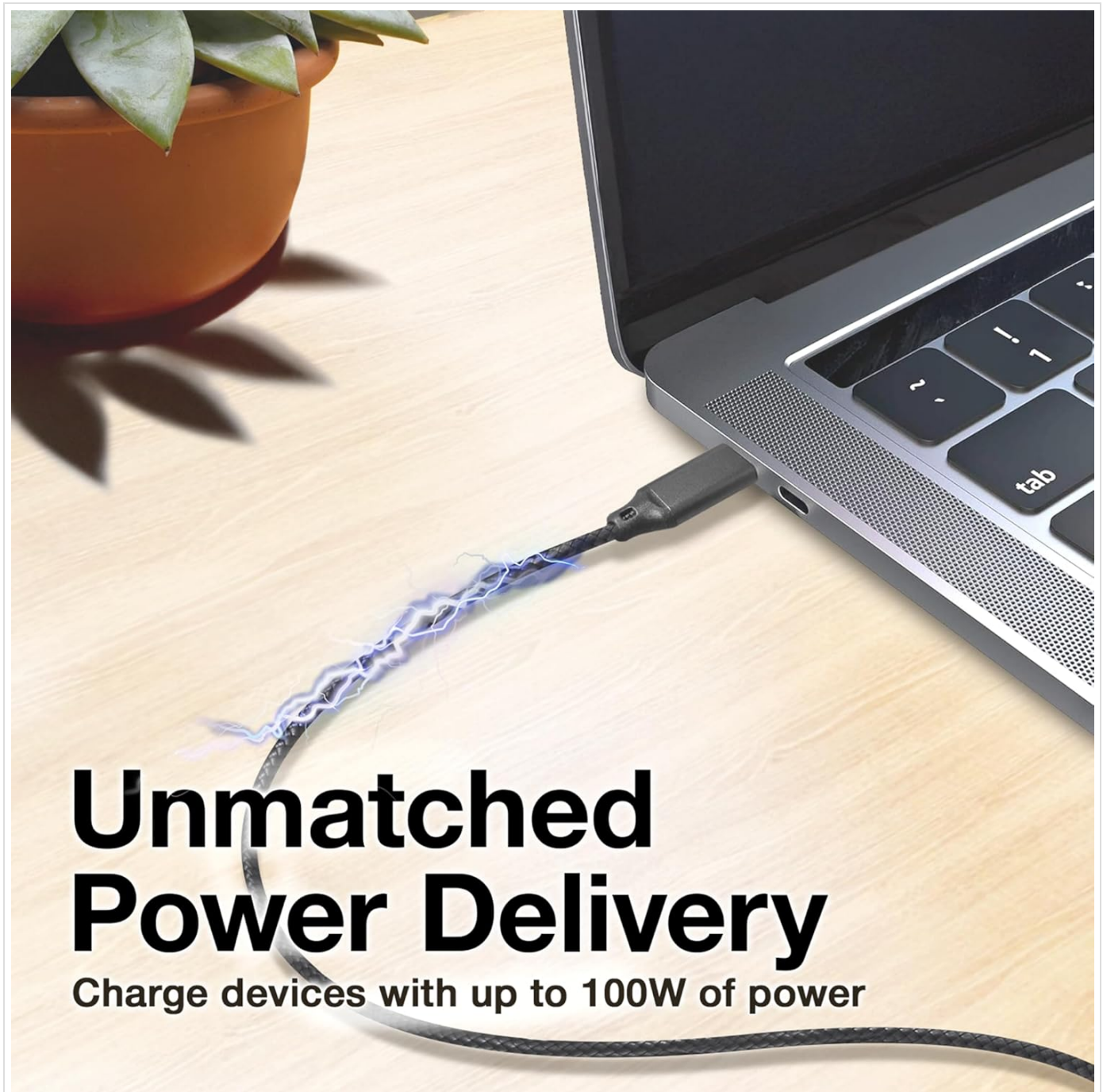


Image: A laptop connected to a power source via the BoxWave DirectSync PD Cable, illustrating its power delivery capability.

### 3.2 Data Synchronization

In addition to charging, the cable facilitates high-speed data transfers up to 480 Mbps. This enables quick synchronization of files, photos, and other data between your USB-C enabled devices and a computer.



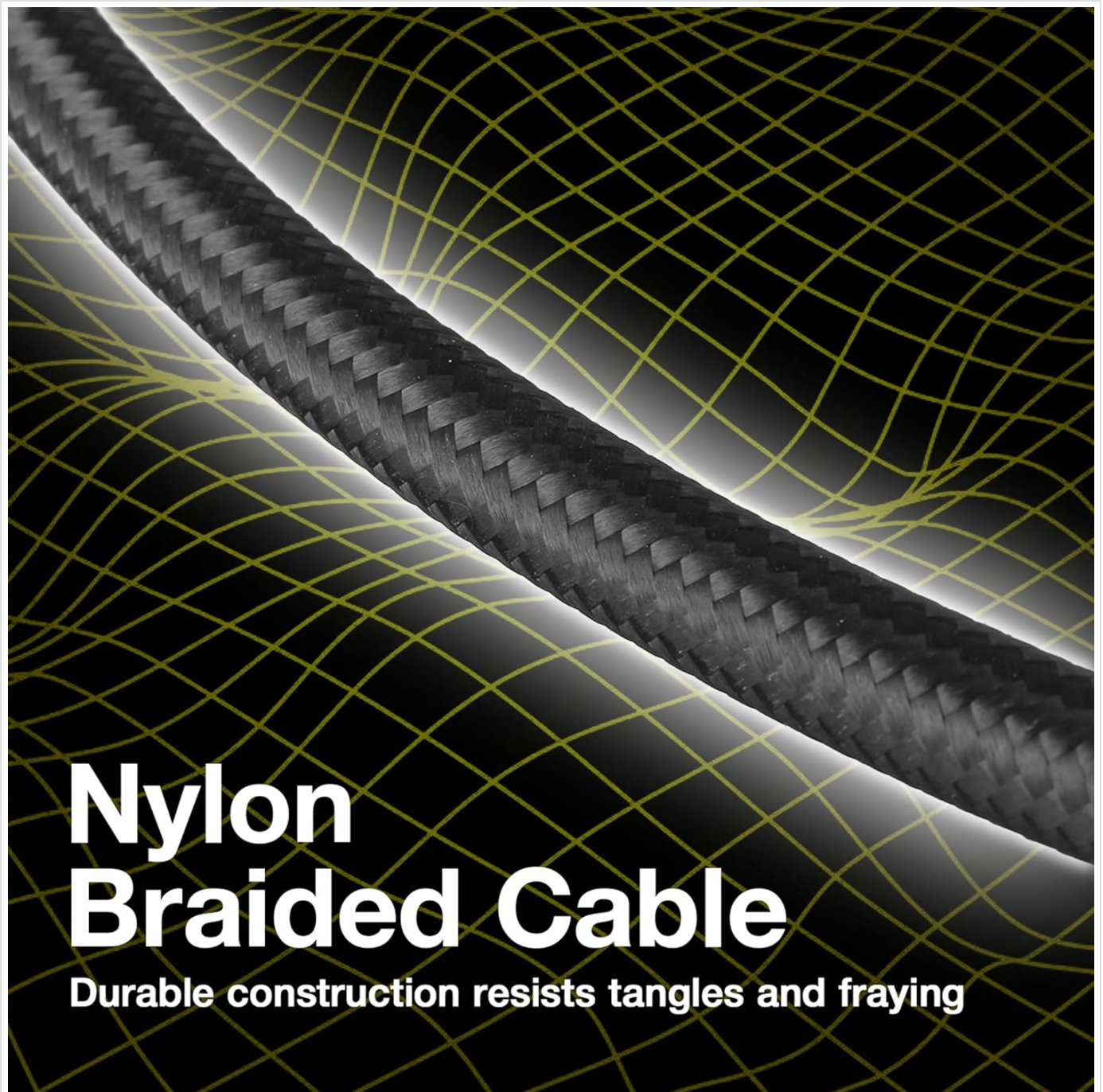
Image: A smartphone displaying a '95% Charged' icon, connected to a laptop via the BoxWave DirectSync PD Cable, demonstrating simultaneous charging and data syncing.

## 4. MAINTENANCE

To ensure the longevity and optimal performance of your DirectSync PD Cable, follow these maintenance guidelines:

- **Storage:** Store the cable in a clean, dry place away from extreme temperatures. Avoid tightly coiling or bending the cable at sharp angles.
- **Cleaning:** If necessary, gently wipe the cable with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Handling:** Always grasp the connector head when plugging or unplugging the cable, rather than pulling on the cable itself. This helps prevent damage to the internal wires and strain relief.





# Nylon Braided Cable

**Durable construction resists tangles and fraying**

Image: A close-up view of the BoxWave DirectSync PD Cable's nylon braided exterior, highlighting its durable construction.



# Reinforced Strain Relief

Rubberized connector supports keep DirectSync from kinking and tearing.



Image: A detailed view of the reinforced rubberized grommet strain relief on the BoxWave DirectSync PD Cable, designed to prevent fraying and enhance durability.

## 5. TROUBLESHOOTING

If you encounter issues with your DirectSync PD Cable, consider the following:

- **Device Not Charging:**
  - Ensure both ends of the cable are securely connected.
  - Verify that the power adapter or source is functioning correctly and provides sufficient power for your device.
  - Test the cable with another compatible device or power source to rule out issues with the cable itself.
- **Slow Charging:**
  - Confirm that your power adapter supports Power Delivery (PD) and provides adequate wattage for fast charging.
  - Some devices may limit charging speed if they are in heavy use or if their battery is near full capacity.

- **Data Transfer Issues:**
  - Ensure both devices (e.g., computer and smartphone) are properly recognized and configured for data transfer.
  - Check your device's settings for USB connection preferences (e.g., 'File Transfer' mode).
  - Try connecting to a different USB-C port on your computer.
- **Physical Damage:** Inspect the cable and connectors for any visible signs of damage, such as fraying, bent pins, or cracks. Discontinue use if damage is found.

6. SPECIFICATIONS

Model Name	DirectSync PD Cable (3ft)
Brand	BoxWave
Cable Type	USB-C to USB-C
Length	3 feet (100 cm)
Power Delivery	Up to 100W
Data Transfer Speed	Up to 480 Mbps
Material	High-grade Nylon Braided
Connectors	USB-C (Male) to USB-C (Male)
Color	Jet Black
Item Weight	3 ounces

7. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the BoxWave official website or contact their customer service directly. Details are typically available on the product packaging or the manufacturer's website.

Manufacturer: BoxWave



Related Documents - DirectSync PD Cable (3ft)

	<p><a href="#">SooPii S10CC 100W USB-C Charging Cable with LED Display - User Manual</a></p> <p>User manual for the SooPii S10CC USB-C to USB-C charging cable. Features 100W PD fast charging, 5A current, 480Mbps data transfer, LED wattage display, and durable nylon braiding. Compatible with MacBook, laptops, phones, and more.</p>
	<p><a href="#">EZQuest DuraGuard USB-C Cable Quick Instruction Manual</a></p> <p>Quick instruction manual for EZQuest DuraGuard USB-C Right Angled Charge &amp; Sync (100W, 1.2 Meter, C10012) and DuraGuard Coiled USB-C Charge &amp; Sync (100W, 1.5 Meter, C10015) cables. Includes compatibility information and technical support contact details.</p>

