

## SCOVEE 738944458020

# SCOVEE USB-C Controller Charging Cable User Manual

Model: 738944458020

## 1. PRODUCT OVERVIEW

The SCOVEE USB-C Controller Charging Cable is designed to provide reliable and efficient charging for various gaming controllers. This cable supports both charging and data transfer, ensuring your gaming experience remains uninterrupted.

### Key Features:

- **Universal Compatibility:** Designed for PlayStation 5 (PS5) DualSense controllers, Xbox Series X/S controllers, and Nintendo Switch Pro controllers.
- **Extended Length:** 6-foot (6FT) cable length provides flexibility and comfort during gameplay while charging.
- **Simultaneous Charge & Play:** Allows continuous gaming without interruption while your controller charges.
- **Durable Construction:** Engineered to withstand over 10,000 cycles of 90-degree bend tests, featuring upgraded triple-braided nylon fiber and TPE housing for enhanced longevity.
- **Secure Connection:** Compact connector heads ensure a stable and firm connection, preventing accidental disconnections.
- **Safe & Fast Charging:** Built-in short-circuit and overload protection, along with a standard 56k $\Omega$  pull-up resistor, ensures stable and safe power delivery. Supports data transfer up to 480 Mbps with USB 2.0 technology.

## 2. PACKAGE CONTENTS

- 2 x SCOVEE 6ft USB-C Controller Charging Cables



*Image: Two coiled black USB-A to USB-C charging cables, neatly bundled.*

### 3. SETUP INSTRUCTIONS

Follow these steps to connect your SCOVEE USB-C Controller Charging Cable:

1. **Identify Ports:** Locate the USB-A port on your charging source (e.g., game console, wall adapter, computer) and the USB-C port on your compatible controller.
2. **Connect USB-A End:** Insert the USB-A end of the SCOVEE cable into the USB-A port of your charging source.
3. **Connect USB-C End:** Insert the USB-C end of the SCOVEE cable into the USB-C port of your controller. Ensure the connection is firm and secure.

# 10,000+Bending Test

Longer and more durable lifespan.



*Image: A close-up view of a USB-C cable securely connected to a white PlayStation 5 DualSense controller, illustrating the 'Perfect Connection'.*



Image: A USB-C cable plugged into a PS5 controller, with visual effects indicating fast charging.

## 4. OPERATING INSTRUCTIONS

Once connected, your controller will begin charging. The cable allows you to continue playing your games while the controller charges, providing uninterrupted gameplay.

### Charging and Playing:

The 6-foot length of the cable offers ample reach, allowing you to comfortably play from a distance while your controller is connected to the charging source. The cable's design ensures stable power delivery to keep your controller powered during extended gaming sessions.

Your browser does not support the video tag.

Video: An official video demonstrating the features and compatibility of the SCOVEE USB-C Controller Charging Cable, including its universal gaming device support, high-speed data transfer, and ability to play while charging.



## FAST CHARGING

STANDARD 56K $\Omega$  PULL-UP  
RESISTOR CONTAINED.

*Image: A person sitting on the floor, playing a video game with a controller, connected by a long 6-foot USB-C cable to a console near a TV, highlighting the generous length for gaming freedom.*

## 5. COMPATIBILITY

The SCOVEE USB-C Controller Charging Cable is compatible with the following devices:

- PlayStation 5 (PS5) DualSense Controller
- Xbox Series X/S Controller
- Nintendo Switch Pro Controller
- Other devices with a USB-C charging port (for charging and data transfer)

# 6 Feet PS5 Charger

Generous length provides gaming freedom



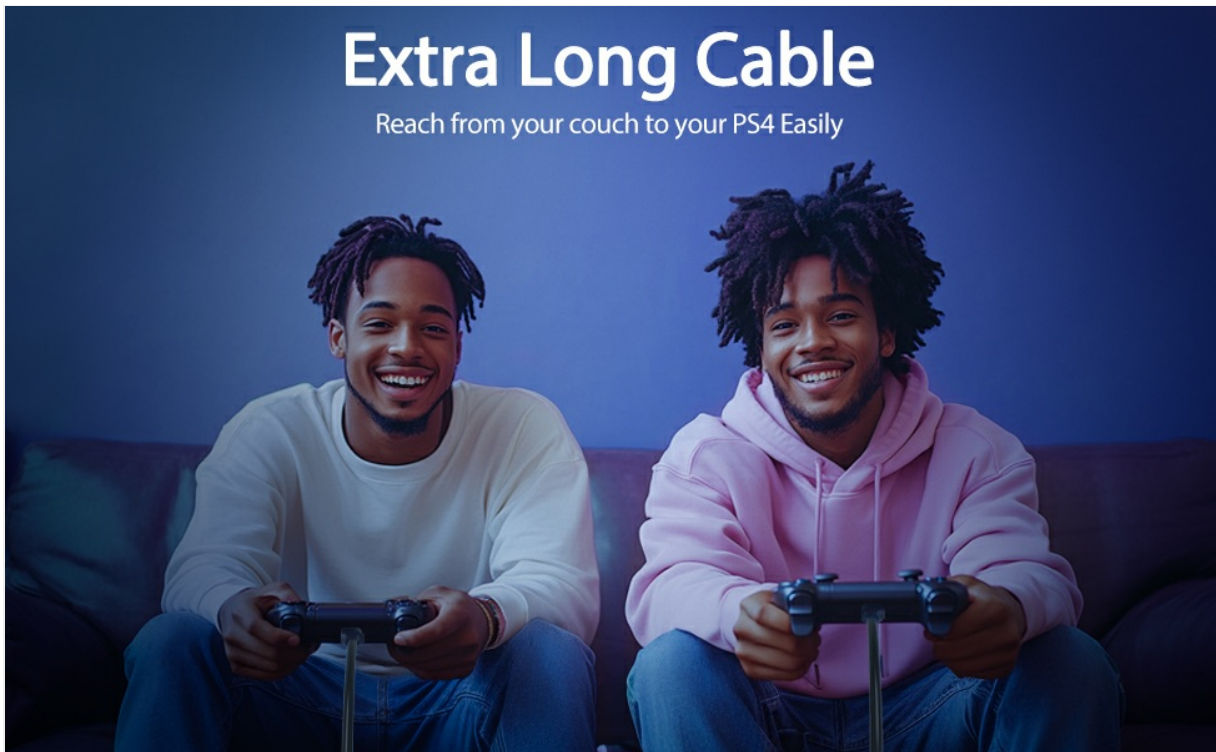
*Image: Three gaming controllers (PS5, Xbox Series X/S, and Nintendo Switch Pro) displayed on pedestals, illustrating the cable's broad compatibility.*

## 6. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your SCOVEE USB-C Controller Charging Cable, please follow these maintenance guidelines:

- **Avoid Bending at Sharp Angles:** While the cable is designed for durability, excessive or repeated sharp bending can damage internal wires.
- **Store Properly:** When not in use, coil the cable loosely. Avoid tightly wrapping it around objects or kinking it.

- **Keep Clean:** Gently wipe the cable and connectors with a dry, soft cloth to remove dust or debris. Do not use harsh chemicals or abrasive materials.
- **Handle Connectors Carefully:** Always grasp the connector head when plugging or unplugging the cable. Avoid pulling directly on the cable itself.
- **Protect from Extreme Conditions:** Keep the cable away from extreme temperatures, direct sunlight, and moisture.



*Image: A detailed diagram illustrating the multi-layered internal construction of the USB-C cable, including high-grade copper, aluminum foil shield, and braided nylon fiber, emphasizing its robust design.*

## 7. TROUBLESHOOTING

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If you encounter issues with your SCOVEE USB-C Controller Charging Cable, refer to the following common solutions:

- **Controller Not Charging:**
  - Ensure both ends of the cable are securely plugged into the charging source and the controller.
  - Try using a different USB-A port or wall adapter to rule out issues with the power source.
  - Test the cable with another compatible device to confirm the cable is functioning.
  - Verify that the controller's charging port is clean and free of debris.
- **Slow Charging:**
  - Ensure your charging source provides sufficient power output (e.g., a wall adapter rather than a low-power USB port on a computer).
  - Avoid using the controller extensively during charging, as this can slow down the charging process.
- **Intermittent Connection:**
  - Check for any visible damage to the cable or connectors.
  - Ensure the connectors are fully inserted and not loose.
  - Avoid putting strain on the cable while connected.

- **Data Transfer Issues:**

- Confirm that both devices support data transfer via USB-C.
- Ensure the cable is connected to a data-enabled USB port on your computer or console.

## 8. PRODUCT SPECIFICATIONS

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<b>Brand</b>	SCOVEE
<b>Model Number</b>	738944458020
<b>Cable Type</b>	USB-A to USB-C
<b>Cable Length</b>	6 feet (approximately 1.8 meters)
<b>Special Feature</b>	Fast Charging, Data Transfer
<b>Compatible Devices</b>	PlayStation 5, Xbox Series S Controller, Xbox Series X Core Controller, Nintendo Switch Pro Controller, Gaming Console
<b>Manufacturer</b>	SCOVEE
<b>Date First Available</b>	November 19, 2018

## 9. WARRANTY AND SUPPORT

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SCOVEE products are manufactured with quality and reliability in mind. For specific warranty information, please refer to the product packaging or contact SCOVEE customer support directly. If you require further assistance or have questions not covered in this manual, please visit the official SCOVEE website or contact their customer service team.