

## VOLT PLUS TECH VPT-2074

# VOLT PLUS TECH Dual USB-C + MicroUSB Switch Cable User Manual

MODEL: VPT-2074

## 1. INTRODUCTION

This manual provides instructions for the VOLT PLUS TECH Dual USB-C + MicroUSB Switch Cable, Model VPT-2074. This versatile cable is designed to provide efficient charging and data transfer for a wide range of devices, featuring both Micro USB and USB-C connectors. Please read this manual carefully to ensure proper use and maintenance of your cable.

## 2. PACKAGE CONTENTS

- 2 x VOLT PLUS TECH Dual USB-C + MicroUSB Switch Cables

## 3. PRODUCT FEATURES

The VOLT PLUS TECH Dual USB-C + MicroUSB Switch Cable offers advanced functionality and durability:

- **Dual Compatibility:** Features both Micro USB and USB-C connectors, allowing compatibility with a vast majority of modern devices. The switch tip design ensures seamless transition between connector types.
- **Fast Charging Support:** Engineered to support fast charging technologies, including Quick Charge 3.0 (QC3.0/QC2.0/QC1.0), when used with compatible chargers and devices.
- **High-Speed Data Transfer:** Supports USB 3.1 for ultra-fast data syncing between your device and computer, enabling quick transfer of large files such as pictures and videos.
- **Durable Construction:** Built with premium materials and advanced engineering for enhanced durability, designed to withstand daily use, twists, tugs, and tangles.
- **Safety Support:** The cable's design supports safe charging by working in conjunction with intelligent circuit systems in compatible chargers and devices to help prevent issues like overcharging, over-

currents, and overheating.



*Image 3.1: Overview of the Dual USB-C + MicroUSB Switch Cable. This image displays the USB-A connector on one end and the innovative dual Micro USB and USB-C switch tip on the other end, highlighting its versatile design.*



Image 3.2: Detailed view of the cable's connectors. This image illustrates the craftsmanship of the USB-A, USB-C, and Micro USB interfaces, emphasizing their clean outlines and robust construction.



Image 3.3: Close-up of the cable's switch tip mechanism. This image shows how the USB-C connector slides over the Micro USB connector, demonstrating the dual compatibility feature.



Image 3.4: Illustration of the cable's durability. This image highlights the cable's robust design, indicating a bend lifespan of more than 3000 cycles, ensuring long-term performance.

# Portability

## High purity copper core

The use of high purity copper core, better conductivity, to ensure the integrity of the data signal transmission, durable.

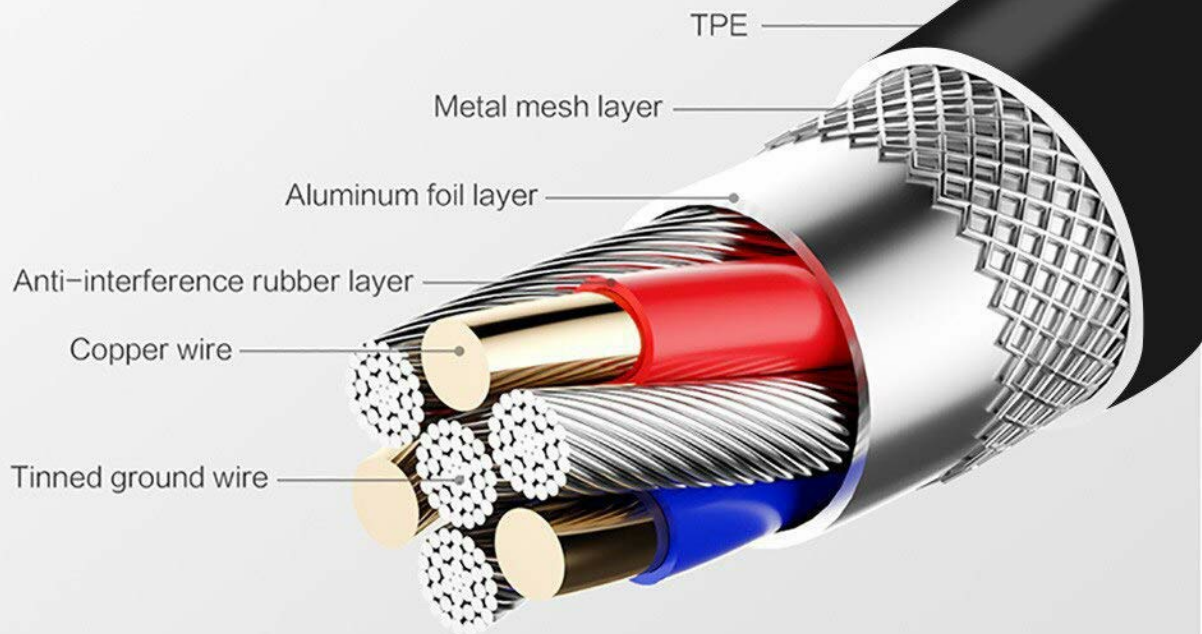


Image 3.5: Cross-section view of the cable's internal structure. This image details the high-purity copper core, TPE jacket, metal mesh layer, aluminum foil layer, anti-interference rubber layer, and tinned ground wire, all contributing to better conductivity and durability.

## 4. SETUP

To set up your VOLT PLUS TECH Dual USB-C + MicroUSB Switch Cable:

1. Identify the charging port on your device. It will either be a Micro USB port or a USB-C port.
2. Connect the appropriate end of the cable to your device. If your device has a Micro USB port, use the smaller connector. If it has a USB-C port, slide the USB-C adapter over the Micro USB connector and then insert it into your device.
3. Connect the standard USB-A end of the cable to a compatible power source (e.g., wall charger, power bank, computer USB port) for charging, or to a computer's USB port for data transfer.

# Charging & Data transmission

Charging and transmission at the same time, efficient and fast



Image 4.1: Cable connected for charging and data transmission. This image demonstrates the cable simultaneously charging a smartphone and connecting it to a laptop for data transfer, illustrating its dual functionality.

## 5. OPERATING INSTRUCTIONS

### 5.1 Charging Your Device

Connect the cable as described in the Setup section. Ensure your power source is active. Your device should indicate that it is charging. For fast charging, ensure both your device and power adapter support Quick Charge technology.

### 5.2 Data Transfer

Connect the cable between your device and a computer. Once connected, your computer should recognize the device. You may need to select a data transfer mode (e.g., "File Transfer" or "MTP") on your device's screen. You can then access your device's storage to transfer files.

### 5.3 Switching Connectors

The cable features a Micro USB connector with an attached USB-C adapter. To use Micro USB, simply plug the Micro USB end into your device. To use USB-C, slide the USB-C adapter over the Micro USB connector until it clicks into place, then insert the combined connector into your USB-C device.

## 6. MAINTENANCE

To ensure the longevity and optimal performance of your cable:

- **Storage:** Store the cable in a clean, dry place away from extreme temperatures. Avoid tightly coiling or bending the cable at sharp angles, especially near the connectors.
- **Cleaning:** If necessary, gently wipe the cable and connectors with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- **Handling:** Always grasp the connector head when plugging or unplugging the cable, rather than

pulling on the cable itself, to prevent damage to the internal wires.

## 7. TROUBLESHOOTING

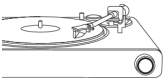



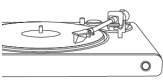

- **Device not charging:**
  - Ensure both ends of the cable are securely connected.
  - Verify that the power source (wall adapter, computer port) is functional.
  - Test the cable with a different device or charger to isolate the issue.
  - Check if the correct connector (Micro USB or USB-C) is being used for your device.
- **Slow charging:**
  - Ensure your charger supports fast charging and is adequately powered.
  - Some devices may limit charging speed if used while charging or if the battery is very low/full.
- **Data transfer not working:**
  - Confirm the cable is connected to a computer's data-enabled USB port.
  - On your device, check for a notification to select "File Transfer" or "MTP" mode.
  - Ensure your computer's drivers are up to date.

## 8. SPECIFICATIONS

Brand	VOLT PLUS TECH
Model Number	VPT-2074
Connector Type	Micro USB, USB Type A, USB Type C
Cable Type	USB Type-C / MicroUSB to USB-A
Compatible Devices	Android, iOS, Mac, Windows, ZTE Grand X 4, and other USB-powered devices
Special Features	Digital IC Chip (supports intelligent charging), Heavy Duty, Lightweight, Multi-Functional, Tangle Free Cord
Package Dimensions	2 x 0.3 x 0.3 inches
Item Weight	1.4 ounces

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official VOLT PLUS TECH website or contact your retailer. Keep your purchase receipt as proof of purchase.

 <p>VICTROLA</p> <p>VICTROLA STREAM™ INSTRUCTION MANUAL VPT-2000   VPT-3000   VPT-4000</p>	<p><a href="#">Victrola Stream Turntable Instruction Manual</a></p> <p>Comprehensive instruction manual for the Victrola Stream turntables (VPT-2000, VPT-3000, VPT-4000), covering setup, components, specifications, safety warnings, and warranty information.</p>
	<p><a href="#">Victrola Stream Turntable Quick Start Guide - Setup and Connection</a></p> <p>Concise guide to setting up your Victrola Stream turntable, connecting it to your Sonos system, and starting to stream music. Includes setup steps, cartridge identification, and app connection instructions.</p>
 <p>Type-C to Type-C Cable User Manual</p> <p>Product Introduction</p> <p>Key Features</p> <p>Usage Precautions</p>	<p><a href="#">Type-C to Type-C Cable User Manual - High Speed Data, 240W Charging, 16K Video</a></p> <p>User manual for the Type-C to Type-C Cable, detailing its features like 80Gbps data transfer, 120Gbps video output, 240W PD3.1 fast charging, and extensive compatibility with USB4 and Thunderbolt 3/4. Includes usage precautions and troubleshooting tips.</p>
	<p><a href="#">INIU DI-D5CC 100W USB C Cable - Welcome Guide &amp; Specifications</a></p> <p>Welcome guide for the INIU DI-D5CC 100W USB C cable. Features include 100W fast charging, 480Mbps data transfer, durable nylon braided material, and a 3-year warranty. Learn about specifications and usage.</p>
 <p>VICTROLA</p> <p>HI-RES</p> <p>INSTRUCTION MANUAL VPT-1500   VPT-2500</p>	<p><a href="#">Victrola Hi-Res Turntable (VPT-1500, VPT-2500) Instruction Manual</a></p> <p>Comprehensive instruction manual for Victrola Hi-Res turntables (VPT-1500, VPT-2500), covering setup, operation, specifications, safety, and warranty information.</p>
 <p>Thermona</p> <p>PROJEKČNÍ PODKLADY</p> <p>Regulace a regulátory</p> <p>SPOLUPRÁCE A KONKRETNÍ VYŘEŠENÍ VAŠÍHO SYSTÉMU</p>	<p><a href="#">Thermona - Projekční podklady: Regulace a regulátory</a></p> <p>Komplexní průvodce a technické specifikace pro regulační systémy a regulátory Thermona, včetně termostatů, zónových regulátorů, kaskádových regulátorů a systémů řízení vytápění.</p>