Product specification sheet

Product	Hoco UA46D USB-A Adapter
SKU	cm-UA46D
Brand	Hoco
Category	Accessories
Minimum order quantity	1
Unit	—
Unit price	$9.00
Available quantity	100

Description

Hoco UA46D IP/USB-C to USB-A Adapter The Hoco UA46D Compact and Portable IP/USB-C Male to USB-A Adapter is designed for users who need a small adapter for connecting USB-A accessories to compatible Apple and Android devices. With Lightning/IP and Type-C male connectors, USB-A female output, OTG support, USB 2.0 transmission, aluminum alloy body, compact 13g design, and Type-C charging support up to 5V/1.5A with an adapter, it is a practical accessory for flash drives, basic USB peripherals, and everyday file transfer use. Key Features Dual Connector DesignFeatures Lightning/IP and Type-C male connectors for wider device compatibility. USB-A Female OutputAllows compatible USB-A accessories to connect to supported phones, tablets, and devices. OTG Function SupportSupports OTG use for compatible Apple and Android phones. USB 2.0 TransmissionSupports USB 2.0 data transfer for everyday file access and basic peripheral use. Type-C Charging SupportThe Type-C end supports charging with an adapter at up to 5V/1.5A. Aluminum Alloy BodyDurable metal build gives the adapter a stronger and cleaner finish. Compact and PortableMeasures 4.1 × 2.7 × 1.1cm and weighs only 13g, making it easy to carry in a bag, pouch, or pocket. Useful for Apple and Android UsersPractical for users who switch between Lightning/IP and Type-C devices. Main Feature Sections Compact Adapter for Daily UseThe Hoco UA46D is made for users who need a small adapter for connecting USB-A accessories to compatible mobile devices. Its compact size makes it easy to keep with cables, power banks, or travel accessories. OTG Support for Compatible DevicesWith OTG support, the adapter can help compatible phones and tablets access supported USB-A devices such as flash drives or basic USB accessories. Device support depends on the phone, system version, and accessory type. USB 2.0 Data TransmissionThe adapter supports USB 2.0 transmission, making it suitable for basic file transfer and everyday data use. It is not positioned as a high-speed USB 3.0 adapter. Dual Lightning/IP and Type-C InputThe dual male connector design gives users more flexibility when working with both Apple and Android devices. This makes the UA46D useful for mixed-device households, shops, offices, and travel setups. Durable Aluminum Alloy DesignThe aluminum alloy body gives the adapter a more durable feel while keeping it lightweight and portable. Technical Specifications Product Type: IP/USB-C to USB-A Adapter Brand: Hoco Model: UA46D Connector Input: Lightning/IP male + Type-C male Output Interface: USB-A female OTG Function: Supported Transmission Standard: USB 2.0 Apple Phone Support: OTG support on compatible devices Android Phone Support: OTG support on compatible devices Type-C Charging Support: Up to 5V/1.5A with adapter Material: Aluminum alloy Dimensions: 4.1 × 2.7 × 1.1cm Weight: 13g Use Case: USB-A accessory connection, OTG file access, basic data transfer, flash drive connection, mobile accessory use, and travel use Connectivity Input Side: Lightning/IP male and Type-C male Output Side: USB-A female OTG: Supported Data Transfer: USB 2.0 This adapter is useful for connecting supported USB-A devices to compatible phones or tablets, especially for file access and basic accessory connection. Charging Support Charging Through Type-C End: Supported Charging Output: Up to 5V/1.5A with adapter Charging support is limited and should be treated as basic charging, not fast charging or high-power PD charging. Best Use Cases Connecting USB-A flash drives to compatible phones OTG file transfer Apple and Android mobile accessory use Travel adapter setup Office file access Basic USB-A peripheral connection Phone and tablet accessory connection Users who need one small adapter for Lightning/IP and Type-C devices Compatibility Compatible with supported Apple devices through Lightning/IP connection Compatible with supported Android and Type-C devices through USB-C connection OTG use depends on device support, operating system, file format, and connected USB accessory USB 2.0 transmission only Not intended for high-power accessories, video output, HDMI use, Ethernet use, or USB-C PD fast charging.