AUAC3010BB

Astrum UAC30B USB 3.0 Superspeed 5Gbps 3A Braided USB-A to USB-C Cable

Product Overview

Astrum UAC30B USB 3.0 Superspeed 5Gbps 3A Braided USB-A to USB-C Cable; up to 5Gbps; 5V/3A; 15W max; braided jacket; tin copper EMI/RFI shielding; SR bend protection; 1.0m; black



Specifications

About this product

The Astrum UAC30B USB 3.0 Superspeed USB-A to USB-C cable delivers up to 5Gbps data transfer and 3A charging in a durable braided design, making it suitable for compatible USB-C smartphones, tablets, storage devices, hubs and other peripherals. The 1.0m black cable features reinforced connectors and shielding for reliable everyday connectivity. Buy now from our website for a practical USB-C charge and sync solution in South Africa.

Overview Summary

Astrum UAC30B USB 3.0 Superspeed Braided USB-A to USB-C Cable

The Astrum UAC30B is a USB 3.0 Superspeed USB-A to USB-C cable designed for high-speed data transfer and charging between compatible USB-A hosts and USB-C devices. It supports data transfer speeds of up to 5Gbps and charging at up to 5V/3A, providing a practical connection for everyday devices and peripherals.

The cable uses a braided jacket with tin copper EMI/RFI shielding and SR bend protection at both ends. Its USB-A male to USB-C male configuration makes it suitable for compatible smartphones, tablets, external storage devices, USB-C hubs, docking stations and other USB-C accessories. The cable is 1.0m long and finished in black.

Performance tier:USB 3.0 Superspeed

Uses:USB-C device charging, data transfer, external storage, USB-C hubs, docking stations, smartphones, tablets, USB-C accessories

Overview

The Astrum UAC30B is a USB 3.0 Superspeed braided USB-A to USB-C cable built for high-speed data transfer and simultaneous charging. With up to 5Gbps transfer speed, 3A fast charging, braided jacket, tin copper EMI/RFI shielding, and SR bend protection, it is designed for external storage, USB-C hubs, docking stations, and everyday high-speed connectivity.

Description

The Astrum UAC30B is a USB 3.0 Superspeed cable designed to connect a USB-A equipped host or charger to a compatible USB-C device. With support for data transfer speeds of up to 5Gbps, it provides a high-speed connection for transferring files between compatible devices and peripherals.

The cable supports charging at up to 5V/3A and is designed to handle charging and data transfer through a single connection when supported by the connected hardware. This makes it suitable for everyday use with compatible USB-C smartphones, tablets, external storage devices, USB-C hubs and docking stations.

A braided jacket provides a durable outer construction, while tin copper EMI/RFI shielding helps protect the signal from electromagnetic and radio frequency interference. SR bend protection at both ends helps reinforce areas of the cable that experience repeated movement. The custom moulded connectors provide a secure connection for compatible equipment.

The 1.0m cable has a black finish and uses USB-A male to USB-C male connectors. It is also backward compatible with USB 2.0 devices, operating at USB 2.0 speeds when connected to compatible older hardware. For best performance, the connected devices must support USB 3.0 and the required charging capabilities.

Features

The Astrum UAC30B combines USB 3.0 Superspeed connectivity with a braided cable construction for practical everyday charging and data transfer.

- USB 3.0 Superspeed connectivity
- Data transfer speeds of up to 5Gbps
- USB-A male to USB-C male connectors
- Supports charging up to 5V/3A
- Up to 15W charging output when supported by compatible equipment
- Braided cable jacket for enhanced durability
- Tin copper EMI/RFI shielding
- SR bend protection at both ends
- Custom moulded connectors
- Backward compatible with USB 2.0 devices
- 1.0m cable length
- Black finish

5Gbps USB 3.0 Superspeed - 10x Faster Than USB 2.0
USB 3.0 supports data transfer speeds of up to 5Gbps, making it up to 10 times faster than USB 2.0. Ideal for external SSDs, large photo and video libraries, USB-C hubs, docking stations, and fast file transfers between compatible devices.

EMI/RFI Shielding - Critical at 5Gbps
Full-length tin copper braid shielding helps maintain a stable 5Gbps signal by reducing electromagnetic and radio frequency interference. This helps prevent transfer errors, unstable connections, and speed throttling in busy desk environments with multiple devices nearby.

Braided + 3A + SR Bend Protection
3A charging supports up to 15W while data transfer runs simultaneously. The braided jacket is built for daily use and designed to handle 5,000+ bends, while SR strain relief at both ends helps protect the cable at common failure points. Custom moulded connectors provide a secure, consistent fit.

Backward Compatible
The UAC30B is backward compatible with USB 2.0 ports and devices, operating at USB 2.0 speeds when connected to older hardware. It works with compatible USB-A hosts and USB-C devices for charging and data transfer.

What's in the Box

- 1 x Astrum UAC30B USB 3.0 Superspeed USB-A to USB-C cable

Specifications

© 2026 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	AUAC3010BB
Model	UAC30B
Standard	USB 3.0 Superspeed
Connector Type	USB-A Male to USB-C Male
Data Transfer Speed	Up to 5Gbps
Charging Output	5V/3A, 15W max
Jacket Material	Braided
Shielding	Tin copper EMI/RFI shielding
Bend Protection	SR protection at both ends
Connectors	Custom moulded
Cable Length	1.0m
Colour	Black

FAQ

What is the Astrum UAC30B USB cable?

The Astrum UAC30B is a USB 3.0 Superspeed USB-A to USB-C male cable designed for compatible charging and data transfer applications.

What data transfer speed does the Astrum UAC30B support?

The cable supports data transfer speeds of up to 5Gbps when used with compatible USB 3.0 equipment.

How much charging power does the Astrum UAC30B support?

The cable supports charging at up to 5V/3A, providing up to 15W when compatible equipment supports the required charging capability.

What devices can use the Astrum UAC30B?

It can be used with compatible USB-C smartphones, tablets, external storage devices, USB-C hubs, docking stations and other USB-C accessories that use a USB-A connection on the host or charger side.

Is the Astrum UAC30B compatible with USB 2.0 devices?

Yes. The cable is backward compatible with USB 2.0 devices, but data transfer will operate at USB 2.0 speeds when connected to USB 2.0 hardware.

What type of connectors does the Astrum UAC30B use?

The cable has a USB-A male connector on one end and a USB-C male connector on the other end.

Is the Astrum UAC30B cable durable?

The cable features a braided jacket, tin copper EMI/RFI shielding, SR bend protection at both ends and custom moulded connectors for everyday use.

How long is the Astrum UAC30B cable?

The Astrum UAC30B has a cable length of 1.0m.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/AUAC3010BB-Astrum-UAC30B-USB-3-0-Superspeed-5Gbps-3A-Braided-USB-A-to-USB-C-Cable-p-340416.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-07 15:33:46.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.