

AUAF2020B

Astrum UAF20 Black 2.0m USB 2.0 480Mbps USB-A Extension Compatible Cable

Product Overview

Astrum UAF20 Black 2.0m USB 2.0 480Mbps USB-A Extension Compatible Cable; soft PVC jacket; tin copper EMI/RFI shielding; 3.5mm cable diameter; moulded connectors; long strain relief; USB 1.1 backward compatible



Specifications

About this product

The Astrum UAF20 AUAF2020B is a 2.0m USB 2.0 USB-A male-to-female extension cable designed to extend the reach of compatible USB devices while supporting data transfer speeds of up to 480Mbps. It features a flexible soft PVC jacket, tin copper EMI/RFI shielding, moulded USB-A connectors and long strain relief for dependable everyday connectivity. Buy now from our website and extend your USB connection with a practical 2.0m cable solution.

Overview Summary

Astrum UAF20 2.0m USB 2.0 USB-A Extension Cable

The Astrum UAF20 provides an easy way to extend the connection between a USB-A host and a compatible USB device. With USB 2.0 support and data transfer speeds of up to 480Mbps, it is suitable for extending compatible peripherals and other USB accessories where additional cable length is required.

The cable uses a soft PVC jacket and tin copper EMI/RFI shielding to help maintain reliable signal transmission. Moulded USB-A connectors and long strain relief at both ends provide additional protection around the connection points, making the 2.0m cable suitable for everyday home, office and computer setups.

Performance tier:Standard USB 2.0

Uses:USB peripheral extension, computer accessories, printers, keyboards, mice, webcams, USB accessories

Description

The Astrum UAF20 AUAF2020B is a USB 2.0 extension cable designed to provide additional reach for compatible USB-A connections. Its 2.0m length can help position a USB peripheral further away from a computer or other compatible USB-A connection without requiring a longer replacement cable.

The cable supports USB 2.0 data transfer speeds of up to 480Mbps. It uses a USB-A male connector on one end and a

ComX Computers

Product Specification Sheet

USB-A female connector on the other, allowing compatible USB devices and cables to be extended through a standard USB-A connection.

A soft PVC outer jacket provides a flexible cable construction for regular use, while tin copper EMI/RFI shielding is designed to help reduce electromagnetic and radio frequency interference. The moulded connectors and long strain relief help protect the cable around the connection points during everyday handling.

The Astrum UAF20 is suitable for compatible USB-A peripherals and accessories in home, office and general computer environments. It is also backward compatible with USB 1.1 according to the available product specifications.

Features

The Astrum UAF20 combines USB 2.0 connectivity with a practical 2.0m extension length for compatible USB-A devices and accessories.

- USB 2.0 extension cable for compatible USB-A connections
- USB-A male to USB-A female connector configuration
- Supports data transfer speeds of up to 480Mbps
- 2.0m cable length provides additional connection reach
- Soft PVC jacket provides a flexible cable construction
- Tin copper EMI/RFI shielding helps reduce interference
- Moulded USB-A connectors provide a secure connection design
- Long strain relief helps protect both connector ends
- Backward compatible with USB 1.1
- Black finish

More Reach. Same Speed.

When your USB device doesn't quite reach your computer, the UAF20 provides a simple solution. This USB 2.0 extension cable features a USB-A Male to USB-A Female connection, a flexible soft PVC jacket, tin copper EMI/RFI shielding, and extended strain relief at both connectors to maintain reliable signal integrity across 2.0m, 3.0m, and 5.0m lengths.

480Mbps USB 2.0 - Full Speed, Full Length

The UAF20 supports the full USB 2.0 standard with data transfer speeds of up to 480Mbps. Simply plug it in and start using your device-no drivers, software, or configuration required. Compatible with USB-A devices running Windows, macOS, Linux, and ChromeOS. Backward compatible with USB 1.1.

Tin Copper EMI/RFI Shield - Clean Signal

Full-length tin copper braid shielding helps block electromagnetic and radio frequency interference (EMI/RFI), delivering stable, reliable data transfer even in environments with multiple wireless devices and electronic equipment.

Long SR Bend Protection + Moulded Connectors

Extended SR strain relief at both connector ends helps protect the cable where bending occurs most often, improving long-term durability. Custom moulded USB-A connectors provide a secure connection, while the soft PVC jacket remains flexible and resistant to kinks during everyday use.

What's in the Box

- 1 x Astrum UAF20 AUAF2020B 2.0m USB 2.0 USB-A extension 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	AUAF2020B
Model	UAF20
Standard	USB 2.0
Connector Type	USB-A Male to USB-A Female
Data Transfer Speed	Up to 480Mbps
Cable Diameter	3.5mm
Jacket	Soft PVC
Shielding	Tin Copper EMI/RFI
Bend Protection	Long SR at both ends
Connectors	Custom Moulded
Colour	Black
Length	2.0m
Backward Compatibility	USB 1.1
Compatible Operating Systems	Windows, macOS, Linux, ChromeOS

FAQ**What is the Astrum UAF20 AUAF2020B used for?**

The Astrum UAF20 is used to extend the reach of a compatible USB-A connection by 2.0m, making it useful for compatible USB peripherals and accessories.

What type of connectors does the Astrum UAF20 use?

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

What is the maximum data transfer speed of the Astrum UAF20?

The Astrum UAF20 supports USB 2.0 data transfer speeds of up to 480Mbps.

How long is the Astrum UAF20 USB extension cable?

The Astrum UAF20 AUAF2020B has a cable length of 2.0m.

Is the Astrum UAF20 compatible with USB 1.1?

Yes. The available product specifications state that the Astrum UAF20 is backward compatible with USB 1.1.

What material is used for the Astrum UAF20 cable jacket?

The cable uses a soft PVC jacket.

Does the Astrum UAF20 have EMI and RFI shielding?

ComX Computers

Product Specification Sheet

Yes. The Astrum UAF20 uses tin copper EMI/RFI shielding to help reduce electromagnetic and radio frequency interference.

What devices can use the Astrum UAF20?

The cable is designed for compatible USB-A devices and peripherals, including suitable computer accessories and other USB equipment that use a USB-A connection.

Is the Astrum UAF20 suitable for home and office use?

Yes. Its 2.0m length and USB 2.0 USB-A extension design make it suitable for compatible USB connections in home, office and general computer environments.

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/AUAF2020B-Astrum-UAF20-Black-2-0m-USB-2-0-480Mbps-USB-Buy-p-340403.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: 2026-10-16 12:10:13.

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.