ComX Computers
Product Specification Sheet

CAB-USB-MINI-3M-U

Unitek 3m USB 2.0 Male to Mini USB cable

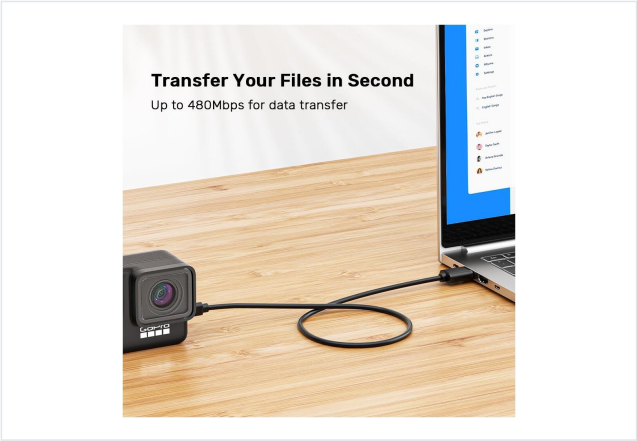
Product Overview

Unitek 3m USB 2.0 Male to Mini USB cable, Y-C1433EBK











Specifications

Overview Summary:

The Unitek 3m USB 2.0 Male to Mini USB Cable provides a dependable connection for Mini USB devices requiring stable data transfer and power delivery. With support for speeds up to 480Mbps, durable PVC construction and nickel-plated connectors, it is ideal for connecting legacy hardware, development boards and compatible equipment to modern USB-A ports. Buy now for a reliable everyday connection solution. Allegro

Whether you need a cable for firmware updates, file transfers or industrial applications, this 3-metre cable delivers consistent performance with the flexibility needed for home, office and workshop environments. Shop now for a durable Mini USB cable designed for long-lasting use.

Performance tier: Standard USB 2.0

Uses: Firmware flashing, system debugging, data transfer, charging compatible Mini USB devices, connecting legacy hardware, industrial equipment, development boards

Overview:

Reliable USB 2.0 to Mini USB Cable for Legacy Devices
The Unitek USB 2.0 Male to Mini USB 5-Pin Cable is designed to provide dependable data transfer and power delivery for legacy hardware, embedded systems, and industrial equipment. Supporting USB 2.0 transfer speeds of up to 480Mbps, this 3 metre cable is an excellent choice for firmware flashing, programming, system debugging, and connecting Mini USB devices to modern desktop and laptop computers. Its durable construction and flexible outer jacket help ensure consistent performance in both professional and everyday environments.

Description:

Built for users who still rely on Mini USB hardware, the Unitek 3m USB 2.0 Male to Mini USB Cable delivers a stable and secure connection for development boards, industrial equipment, and older peripherals. The extended cable length provides greater installation flexibility, while nickel-plated connectors and a robust cable design help maintain reliable communication during demanding programming and data transfer tasks. Part number CAB-USB-MINI-3M-U is an ideal solution for maintaining compatibility with essential legacy devices.

Features:

Designed for Legacy Hardware
Many industrial devices, embedded systems, cameras, and specialised equipment continue to use Mini USB connections. This cable bridges the gap between modern USB-A ports and Mini USB 5-pin devices, making it easy to keep important equipment operational.

Ideal for Firmware Flashing and Debugging
Developers, technicians, and IT professionals can rely on this cable for stable communication during firmware updates, software programming, and system diagnostics. The dependable connection helps minimise interruptions during critical development and maintenance tasks.

Durable Construction for Daily Use
Manufactured with a thick, flexible outer jacket and durable nickel-plated connector shells, the cable is built to withstand regular installation, routing, and repeated connections while maintaining reliable performance.

Fast and Stable USB 2.0 Performance
USB 2.0 technology provides data transfer speeds of up to 480Mbps, allowing documents, firmware files, and other important data to be transferred efficiently while also supplying power to compatible Mini USB devices.

Key Highlights

- 3 metre USB 2.0 Male to Mini USB 5-Pin cable
- Supports data transfer speeds up to 480Mbps
- Suitable for firmware flashing, programming, and system debugging
- Connects USB-A computers to Mini USB devices
- Flexible heavy-duty cable construction
- Nickel-plated connectors for reliable connectivity
- Provides both data transfer and power delivery
- Suitable for industrial equipment, embedded systems, and legacy hardware

Technical Information

- Brand: Unitek
- Model: Y-C1433EBK
- Part Number / SKU: CAB-USB-MINI-3M-U
- Connector 1: USB 2.0 Type-A Male
- Connector 2: Mini USB 5-Pin Male
- Cable Length: 3 metres
- Maximum Data Transfer Rate: 480Mbps
- Connector Finish: Nickel-plated
- Cable Jacket: Thick flexible outer jacket
- Compatible Standard: USB 2.0

A Practical Solution for Older USB Devices

Whether you need to maintain industrial hardware, update embedded systems, or connect legacy Mini USB equipment, the Unitek USB 2.0 Male to Mini USB Cable offers dependable performance and long-lasting durability. With its extended 3 metre length and reliable construction, part number CAB-USB-MINI-3M-U is a practical choice for professional and everyday connectivity requirements.

Specifications:

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Specifications	
Product Code	CAB-USB-MINI-3M-U
Micro-B	1
Cable Length	1.5M/ 3M
Cable OD	28AWG OD4.5mm
Dimensions	39.60mm x 17.60mm x 8.00mm(USB2.0 AM) , 28.60mm x 10.60mm x 7.00mm(Mini USB)
Material	PVC
Colour	Black
What's In the Box	1 x USB2.0 Male to Mini USB Cable

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/CAB-USB-MINI-3M-U-Unitek-3m-USB-2-0-Male-to-Mini-USB-cable-p-338436.php

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