

HUB-USB3-7P-ALUM-U

Unitek Y-3090 7-Port USB3.0 Aluminium Hub with BC1.2 Charging

Product Overview

Unitek Y-3090 7-Port USB3.0 Aluminium Hub with BC1.2 Charging; up to 5Gbps; BC1.2 charging; 5V2A power supply; aluminium alloy housing; 157 x 30 x 21mm; 40cm cable; plug and play; USB 2.0/1.1 compatible



Specifications

About this product

The Unitek Y-3090 7-Port USB 3.0 Aluminium Hub expands your computer's connectivity with 7 x USB-A 3.0 ports supporting data transfer speeds of up to 5Gbps and BC1.2 charging for compatible smartphones and tablets. Its aluminium-alloy housing, 5V2A external power supply and plug and play operation make it a practical choice for home, office and workstation setups. Buy now from our website for a convenient USB expansion solution.

Overview Summary

Unitek Y-3090 7-Port USB 3.0 Aluminium Hub is a powered USB hub designed to add multiple USB connections to a compatible computer. It provides 7 x USB-A 3.0 downstream ports with USB 3.0 SuperSpeed data transfer of up to 5Gbps, while maintaining compatibility with USB 2.0 and USB 1.1 devices.

The aluminium-alloy enclosure provides a compact and durable design for everyday desktop connectivity. The hub includes BC1.2 charging technology for compatible smartphones and tablets, while the supplied 5V2A power adapter provides external

power for the hub. Plug and play operation means no additional driver installation is required.

Performance tier:High-speed USB 3.0 connectivity

Uses:Desktop USB expansion, laptop connectivity, external storage, USB peripherals, smartphone charging, tablet charging, office workstations

Description

The Unitek Y-3090 is a 7-port USB 3.0 hub designed for users who need additional USB connectivity from a compatible computer. Its 1 x USB 3.0 USB-A upstream connection links the hub to the host computer, while 7 x USB 3.0 USB-A downstream ports provide connections for compatible peripherals.

USB 3.0 SuperSpeed technology supports data transfer rates of up to 5Gbps, making the hub suitable for transferring files and connecting USB peripherals that benefit from higher-speed connectivity. The hub remains compatible with USB 2.0 and USB 1.1 devices, helping it work with a broad range of existing USB equipment.

The hub features an aluminium-alloy enclosure with a compact 157 x 30 x 21mm footprint. Its powered design uses a 5V2A power supply, while BC1.2 charging technology supports charging for compatible smartphones and tablets. Plug and play operation allows the hub to be connected and used without additional driver installation.

With its combination of multiple USB-A ports, high-speed USB 3.0 connectivity, external power and charging support, the Unitek Y-3090 is suited to desktop computers, laptops, home offices, professional workstations and other setups requiring additional USB connections.

Features

The Unitek Y-3090 combines high-speed USB connectivity with external power and charging support in a compact aluminium enclosure.

- 7 x USB-A 3.0 downstream ports for connecting multiple USB devices.
- USB 3.0 SuperSpeed data transfer of up to 5Gbps.
- Compatible with USB 2.0 and USB 1.1 devices.
- BC1.2 charging technology for compatible smartphones and tablets.
- 5V2A external power supply for powered hub operation.
- Aluminium-alloy housing for a compact and durable design.
- 1 x USB-A 3.0 upstream connection to the host computer.
- Plug and play operation with no additional driver installation required.
- Compact dimensions of 157 x 30 x 21mm.
- Suitable for home, office and professional desktop connectivity.

What's in the Box

- 1 x Unitek Y-3090 USB 3.0 7-Port Aluminium Hub
- 1 x 5V2A Power Adapter
- 1 x User Manual

Specifications

- Brand: Unitek
- Model: Y-3090
- Product code: HUB-USB3-7P-ALUM-U
- Product type: Powered USB 3.0 Hub
- Upstream connection: 1 x USB 3.0 USB-A Male

ComX Computers

Product Specification Sheet

- Downstream connections: 7 x USB 3.0 USB-A Female
- Maximum data transfer speed: Up to 5Gbps
- USB compatibility: USB 3.0, USB 2.0, USB 1.1
- Charging technology: BC1.2
- Charging compatibility: Compatible smartphones and tablets
- Power supply: 5V2A
- DC connector dimension: 3.5 x 1.35mm
- Material: Aluminium alloy
- Colour: Silver
- Dimensions: 157 x 30 x 21mm
- Cable length: 40cm
- Host port compatibility: USB-A
- Operating systems: Windows 10/11 32-bit and 64-bit, Linux kernel 3.x, Mac OS 10.6 or above
- Installation: Plug and play

FAQ

Is the Unitek Y-3090 a powered USB hub?

Yes. The Y-3090 uses a 5V2A power supply and is designed as a powered 7-port USB 3.0 hub.

How many USB ports does the Unitek Y-3090 have?

The hub provides 7 x USB-A 3.0 downstream ports for connecting compatible USB devices.

What data transfer speed does the Unitek Y-3090 support?

The USB 3.0 ports support data transfer speeds of up to 5Gbps. The hub is also compatible with USB 2.0 and USB 1.1 devices.

Can the Unitek Y-3090 charge smartphones and tablets?

Yes. The hub features BC1.2 charging technology for compatible smartphones and tablets.

Does the Unitek Y-3090 require additional drivers?

No. The hub supports plug and play operation and does not require additional driver installation.

What type of computer connection does the Unitek Y-3090 use?

The upstream connection is 1 x USB 3.0 USB-A Male for connection to a compatible host computer.

What are the dimensions of the Unitek Y-3090?

The hub measures 157 x 30 x 21mm, making it suitable for compact desktop and workstation setups.

Which operating systems are supported by the Unitek Y-3090?

The listed operating systems include Windows 10/11 in 32-bit and 64-bit versions, Linux kernel 3.x and Mac OS 10.6 or above.

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/HUB-USB3-7P-ALUM-U-Unitek-Y-3090-7-Port-USB3-0-Aluminium-Buy-p-173673.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: 2026-10-14 01:25:14.

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.