

# **7 Port USB Hub User's Manual**

## ***Introduction***

This product conforms to USB Specification Rev. 1.1 and HID class definition Rev.1.0. The HUB topology supports up to 127 physical devices in a tired-star configuration.

## ***Features***

- Confirms to USB Specification Revision 1.1 and HID Class Definition Rev.1.0.
- Plug and play compatible.
- A maximum of 127 devices can be supported.
- A maximum 5 meter connection cable can be used between two hubs.
- Powered by self-powered or Bus powered.
- All downstream ports are supported with over current protection.
- Both low speed and high speed devices are supported.
- LED displays indicate power on and connection to each port.

## ***System Requirement***

- IBM PC Compatible
- Supports Windows 95 OSR 2.1, 98, 98 SE and 2000 Professional

## ***Installation***

- When connecting this unit for the first time a message box will display :  
“Searching for unknown hardware device, searching software for installation”
- Your computer will then start up the Device Driver Wizard, and will install the unit. This product is recognized as “generic USB Hub”
- Once your computer has confirmed installation, you can then connect any USB devices you wish to the Hub.



## ***Packing List***

- USB HUB
- Power
- USB Cable (1.8m , Connector Type-A to Connector Type-B)
- This manual

## ***Specification***

Standard	USB Spec Rev.1.1 and HID class definition Rev 1.0
Topology	Star type
Transmission speed	12Mbps
Transmission media	USB cable
Interface	Up stream port (type B): 1 port Down stream port (type A): 7 ports
Power	Self-powered or Bus-powered
Operating Environment	0 C to 40 C
Operating humidity	5%~90% RH (non-condensing)
Storage temp	-5C to 70 C
Dimension	165 x 90 x 28 mm
Weight	970 g

**Notice:**

For a Class B digital device or peripheral. The instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

Note; This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 16 of the FCC Rules, These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.