# Universal Serial Bus
# HUB
## (DUAL PORTS)
## USB HUB 2 PORT(UH200)
## User Guide

M73-APO08-160

# REGULATORY STATEMENTS

### FCC Certification

### Part15, Class B

The United States Federal Communication Commission (FCC) and the Canadian Department of Communications have established certain rules governing the use of electronic equipment.

## FCC Part 15 Registration

This device complies with Part 15 of FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interface, and

2. This device must accept any interface received, including interface that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 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 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 distance between the equipment and receiver.

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

# INTRODUCTIONS

Welcome to the Universal Serial Bus (USB) HUB, an easy plug and play external simple device that allowed your computer to connect to USB Interfaced monitors, printers, digital cameras, joysticks or multimedia equipment.

## Technology Overview

Universal Serial Bus (USB) technology is an instant and no-hassle solution for computer users who have ever dreamed about to connect their computers to many computer peripherals. Up to 127 USB devices can be connected all together in this way. All you need is just to plug them in and turn them on. USB will configure everything for you automatically. From now on, you don't need to worry about opening up your computer case, add-on cards, DIP switch setting or IRQs.

Other key features about USB are "hot-swap", Automatic Power sensing. This user's guide is only featuring USB Hub. If you like to learn more about USB and its advantages, please visit the following site for more details – *http:www.usb.org*.
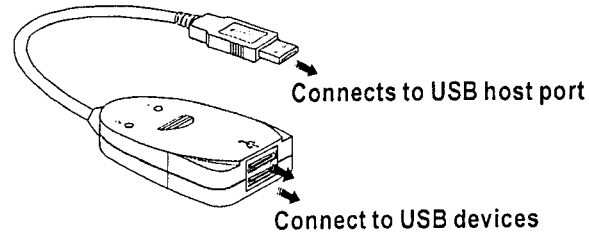
## About this USB Hub

The USB HUB is a 2-ports device to bridge the USB interfaced peripherals to your desktop computers or notebook computers. This USB HUB complies with USB Specification Ver. 1.1. It offers you the flexibility of two data rates. The 12Mbps for devices that require increasing bandwidth and 1.5Mbps for low-speed device like game pads and joysticks. Every single one port of the hub allows to "daisychain" multi devices together.
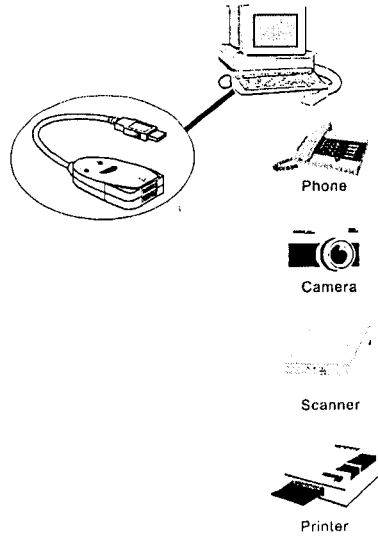
**Features**

- USB 1.1 specification compatibility.

- Plug-and-Play with USB devices.

- Bus-powered, no external power is required.

- Supports Suspend and Resume Operations.

- Supports 1 upstream and 2 downstream USB ports.

- 2 LED indicators for HUB status.

# INSTALLATION

1. Plug the A-type connector into the PC site.



**Connects to USB host port**

**Connect to USB devices**

2. Connect USB devices to the Hub: Down 1-Down 2.



Phone

Camera

Scanner

Printer

## LED indication

UH200 equips with 2 LED indicators.

| Port Status | LED 1 : Green – Active for the upper port |
|---|---|
| | LED 2 : Green – Active for the lower port |

## Physical Dimension

66 mm x 32.4 mm x 28.67 mm (LxWxH)

## Environment

Operating Temperature: 0°C to 70°C

Storage Temperature: -20°C to 80° C

Humidity: 0 to 95%, non-condensing

## Certification:

FCC Class B, CE