

# USB Self-Powered Tilt/Swivel Stand

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## Installation Guide

**Digital Equipment Corporation**

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**Note:** 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. Any changes or modification made to this equipment may void the user's authority to operate this equipment.

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 and television reception; 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 of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to 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.

DO NOT attempt to modify this equipment. If modified, the FCC may void your authority to operate this equipment.

### VCCI Class 2 - Japan

### Canadian Department of Communications Statement

This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. DEC and the DIGITAL logo are trademarks of Digital Equipment Corporation.

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### **Audience**

This guide is intended for user's who wish to install a USB tilt/swivel stand on their monitor.



## **Introduction**

The USB Tilt/Swivel Stand is an optional tilt/swivel stand for your monitor. It is self-powered having its own power supply and needs an external AC power source. The USB tilt/swivel stand provides up to seven downstream ports of you to connect USB compliant options. All downstream ports support both full- and low-speed operations.

You install the USB tilt/swivel stand instead of the normal tilt/swivel stand that comes with your monitor. If your monitor already has a stand installed on it, you will need to remove this stand first, before installing the USB tilt/swivel stand.

## **Tilt/Swivel Stand Installation**

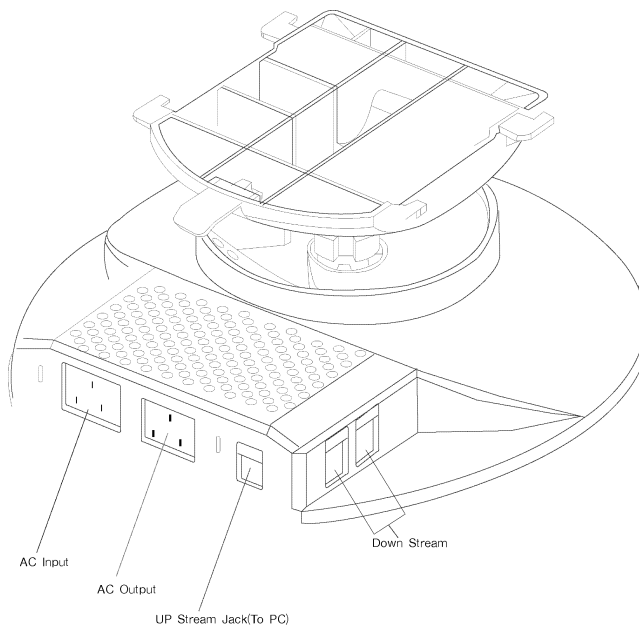
### **Removing a Previously Installed Tilt/Swivel Stand**

To remove the stand already installed on your monitor, pull on the latch or other mechanism to remove the stand. Refer to your monitor installation guide for specific instructions.

### **Installing the USB Tilt/Swivel Stand**

To install the tilt/swivel stand:

1. Insert the hooks on the stand into the bottom of the monitor.
2. Apply pressure near the back of the bash so it slides forward and become secure.
3. Set the monitor on the stand.
4. Connect the power unit to back of the tilt/swivel stand and to the power source.



**Figure 1. USB Tilt/Swivel Stand Installation on Typical Monitor**

## **USB Tilt/Swivel Stand Specifications**

- Fully compliant with USB Specification 1.0
- Maximum of 7 down-stream ports available
- Full Speed and Low Speed Operation
- Individual or Global over current protection
- Fully compliant with both UHCI and OHCI
- One internal down-stream port for monitor if desired
- Weight: 5.5 Kg (12.1 lbs)
- Height: 8.6 cm (3.37 in)
- Width: 27.9 cm (11.0 in)
- Depth: 28.6 cm (11.25 in)