
FEDERAL COMMUNICATIONS COMMISSION RADIO FREQUENCY INTERFERENCE STATEMENT

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 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 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.

CAUTION: Any changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

User's Guide of

Generic USB Hub

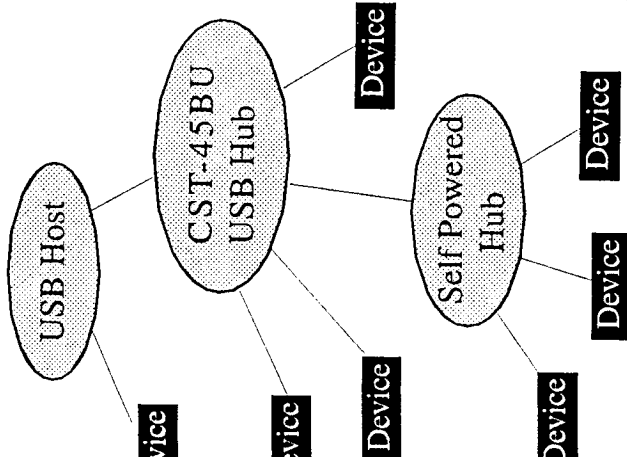
Model : CST-45BU

Daewoo Electronics Co., Ltd.

The CST-45BU USB Hub gives you 4 downstream ports for connection to USB-equipped peripherals and 1 upstream port for connection to your PC or workstation USB port, or to another USB self-powered Hub.

Features

1. 1 upstream and 4 downstream USB ports.
2. Bus powered from host controller when using low powered USB devices.
3. Supports high and low-speed USB-ready peripherals.
4. Over-current protection.
5. 100% Plug and Play Fully compatible with Windows 95/Rev. B and Windows 98.



Benefits

Ease-of-use - single cable type for USB peripherals allows true Plug-n-Play.
 Easy to add peripherals - USB allows up to 127 devices.
 Cable management outside your PC is neat and straightforward.

Power

is powered from USB host controller.

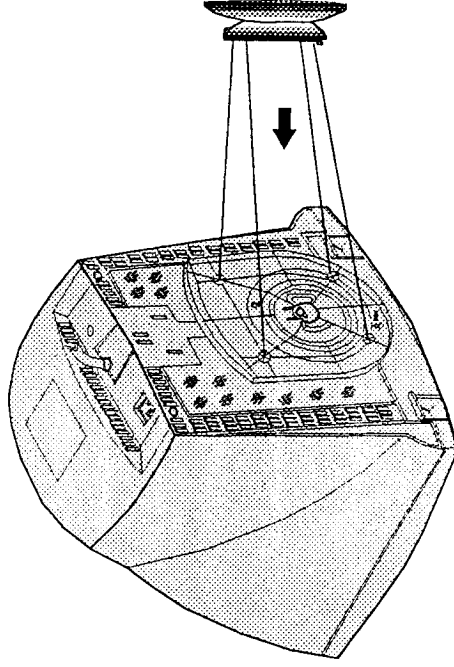
Limitation for a bus-powered hub

This Hub is a bus-powered hub: that is, it draws electrical current for its operation (500ma) directly from its upstream connection to the USB. It delivers 100ma of current to each of its four downstream connections (using the remaining power for its own operation). The USB specification does not permit the connection of an additional bus-powered hub to one of the downstream ports of a bus-powered hub.

This Hub can be mounted as a stand base in Daewoo 14", 15" Monitor (B1X,518X,518B).

Installing the Tilt/Swivel Stand

1. Ensure that the power to the monitor is off.
2. Set the monitor face down with the underside facing you. Please be careful so as not to scratch the monitor screen.
3. Align the four hooks on the stand with the guide holes of bottom chassis of the monitor.
4. Insert the hooks into the guide holes.
5. Slide the tilt/swivel stand toward the front of the monitor until the latch locks in position.
6. Turn the monitor and the stand upright.



If you want to remove the tilt/swivel stand on the monitor, press the latch and pull the tilt/swivel stand toward the back of the monitor. Lift the stand to separate.

Technical Description of the apparatus

Model name : CST-45BU (Generic USB Hub)

1. Hub : TUSB2040A (Texas Instruments)
2. Type : Bus Powered, Individual Mode
3. Up-stream : 1-port
4. Down-stream : 4-port
5. Over Current Protection : Yes
6. Supports high and low-speed USB-ready peripherals
7. Delivers 100mA of current to each of its four downstream connections
8. Dimension : 240(W) X 71.6(H) X 442(D)mm
9. Weight (net) : 505g