

Using the SMART USB Adapter (USB-ADP)

This kit contains:

- a 3' SMART USB Adapter (USB-ADP)

Using the SMART USB adapter, you can connect a USB-equipped laptop or internal computer to a *Rear Projection SMART Board™* interactive whiteboard.

To connect your laptop computer

1. If you haven't yet installed SMART Board software on your laptop computer, install it *before* connecting the adapter. For more information, see the instructions you received with the interactive whiteboard.
2. Locate the RS-232 serial cable for the guest laptop computer. The RS-232 cable on *Rear Projection SMART Board* interactive whiteboard units is located with the umbilical cables that extend from the unit.
3. Connect the DB9M end of the adapter to the female connector of the unit's RS-232 serial cable.
4. Connect the USB end of the SMART USB adapter to an available USB port on the laptop.
5. Ensure the interactive whiteboard's display source is your laptop computer.

If the USB connection is working, you can control the interactive whiteboard with your finger. For a visual indication, check for a green light on the interactive whiteboard's front panel. To check the port's status, start SMART Board tools and access the *SMART Board Control Panel* dialog box.

To connect the SMART USB adapter to an internal computer

NOTE: *Rear Projection SMART Board* interactive whiteboards have a serial cable connected to the X-Port™ unit that you can use with the adapter. If you're not sure which cable is connected to the X-Port unit's serial port, see the instructions you received with your interactive whiteboard.

1. Connect the DB9M end of the SMART USB adapter to the RS-232 serial cable.
2. Connect the USB end of the adapter to an available USB port on the computer.

A Final Note about the SMART USB Adapter

Even though the SMART USB adapter receives power through the USB connector, power is not relayed down the RS-232 cable. Because of this, you can't connect this adapter directly between a front-projection SMART Board 500 series interactive whiteboard and a computer. If you need to connect to a front-projection SMART Board 500 series, use the 21 1/2' (6.6 m) SMART USB adapter (USB-FRU), which comes with a female DB9 serial connector.

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