

SMART Board™ 600i Interactive Whiteboard System Firmware Update Summary



Overview

This document introduces the latest version of firmware for the Unifi 35 projector. This version includes several enhancements that bring the SMART Board™ 600i interactive whiteboard system's feature set in line with that of the new SMART Hub SE240.

Whiteboard

Whiteboard (formerly ScratchPad interactive whiteboarding application) captures notes and drawings in digital ink on your 600i interactive whiteboard system without a computer.

Use Whiteboard for brainstorming, note taking and other activities for which you want to use your interactive whiteboard system's digital ink tools without connecting to a computer.

In addition to saving Whiteboard files to a USB storage device, you can also send them in e-mail messages.

Bridgit™ Conferencing Software

If you have access to a Bridgit software server, you can use the collaboration features included in the latest version of the firmware to collaborate with others through conferences.

Bridgit conferencing software allows you to create conferences or join conferences. While in a conference, you can:

- share your display
- view other participants' displays
- communicate with others through chat
- use other features of the firmware, including Whiteboard and computer and video source connections to present information or otherwise participate in the conference

Computer and Video Source Inputs

Like previous versions of the firmware, the latest version allows you to connect computers and video sources, such as DVD players and VCRs, to your 600i interactive whiteboard system and view their outputs on the projected images. You can then write digital ink notes, temporarily freeze the display, and take screen captures to include in Whiteboard files.

In addition, the latest version of the firmware introduces support for LinQ™ software. LinQ software allows you to view output from computers on the same subnet as the 600i interactive whiteboard system without having to connect those computers directly. Connect the LinQ software client computers to the subnet wirelessly or through a network cable.

Configuration

The latest version of the firmware enhances the *Unifi 35 Settings* dialog box to include basic networking, SMTP and SNMP configuration settings, the ability to export configuration settings from one 600i interactive whiteboard system and then import them to other 600i interactive whiteboard systems, and the ability to password protect configuration settings.

In addition, the latest version includes the following configuration settings:

- display and other basic firmware settings
- projector settings
- RS-232 room control support

Version Comparison

The following table compares the features of the latest version of the firmware to those of previous versions.

Feature	Previous Versions	Latest Version
Whiteboard <ul style="list-style-type: none"> • Write and erase digital ink notes in Whiteboard • Save Whiteboard files to a USB storage device • Send Whiteboard files to an e-mail address 	<p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p>	<p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p>
Bridgit conferencing software <ul style="list-style-type: none"> • Create conferences • Join conferences • Share your display • View other participants' displays • Communicate with others through chat • Work with Whiteboard and computer and video source connections during a conference 		<p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p>
Computer and video source inputs <ul style="list-style-type: none"> • View input of locally connected computers and video sources • View input of LinQ software client computers • Write digital ink notes on the display • Freeze the display • Take a screen capture of the display 	<p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p>	<p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p>
Configuration <ul style="list-style-type: none"> • Configure display and other basic firmware settings • Configure computer and video source input settings • Configure basic networking, SMTP and SNMP settings • Configure projector settings • Use RS-232 room control support • Secure configuration settings with a password • Import and export configuration settings 	<p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p>	<p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p> <p style="text-align: center;">✓</p>

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 Support +1.403.228.5940 or Toll Free 1.866.518.6791 (U.S./Canada)

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