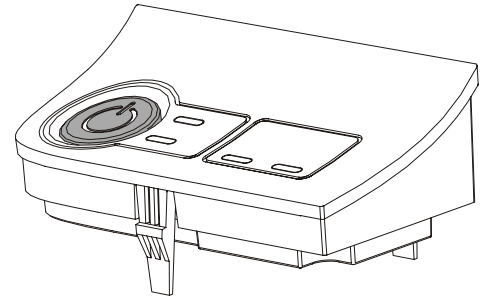


# SystemOn Expansion Module for SMART Board™ 600 Series Interactive Whiteboards

## Specifications – Model SYSON6

### Physical Specifications

<b>Size</b>	<b>Control Panel</b> Fits into the pen tray expansion slot of a SMART Board 600 series interactive whiteboard
	<b>Projector Controller and Activity Sensor</b> 6 5/8" W × 1 3/4" H × 5 1/2" D (16.9 cm × 4.4 cm × 14.0 cm)
<b>Weight</b>	<b>Control Panel</b> less than 1 oz. (4.0 g)
	<b>Projector Controller and Activity Sensor</b> 1/2 lb. (0.2 kg)
<b>Shipping Size</b>	10 1/2" W × 9 1/2" H × 2" D (26.7 cm × 24.1 cm × 5.1 cm)
<b>Shipping Weight</b>	2 lb. (0.9 kg)



Control Panel

All dimensions +/- 1/8" (3.2 mm).

### Standard Features

<b>Software</b>	SystemOn software and installation documentation included on supplied compact disc
<b>Cables Included</b>	16' 6" (5.0 m) Cat 5e RJ-45 – connects the Projector Controller to the Control Panel 16' 6" (5.0 m) USB-A/B – connects the Projector Controller to the computer Country-specific power adapter
<b>Cables Required</b>	An RS-232 control cable (for communication between the projector and computer through the Projector Controller). Contact your projector vendor for help with purchasing this cable. An IEC-320-C13 to country-specific power cable (which powers the system) is also required.
<b>Operating Temperature</b>	41°F to 95°F (5°C to 35°C) with up to 80% humidity, non-condensing
<b>Certification and Regulator Compliance</b>	FCC, CSA/UL, CE
<b>Warranty</b>	One-year limited equipment warranty

### Control Panel

<b>Construction</b>	Molded Control Panel snaps easily into the SMART Board 600 series pen tray expansion slot
<b>SystemOn Button</b>	Large, illuminated ON/OFF button
<b>Indicator Lights</b>	A series of four lights indicate SystemOn component activity: projector warming up, projector cooling down, projector problem, SystemOn problem

### Projector Controller and Activity Sensor

<b>Construction</b>	Sturdy, flame resistant plastic. The Projector Controller and Activity Sensor installs near your projector. <b>NOTE:</b> Mounting hardware not supplied.
<b>Connection Ports</b>	IEC (F) – connects to projector IEC (M) – connects to AC mains USB-B – connects to computer DB9 (M) – connects to projector RJ-45 (F) – connects to Control Panel

### SystemOn Expansion Module System Requirements

<b>Windows® Computers</b>	Pentium® 300 MHz processor (450 MHz or faster recommended) 128 MB of RAM (256 MB recommended) Available powered USB port Approximately 40 MB of free hard disk space Windows 2000 or Windows XP operating system
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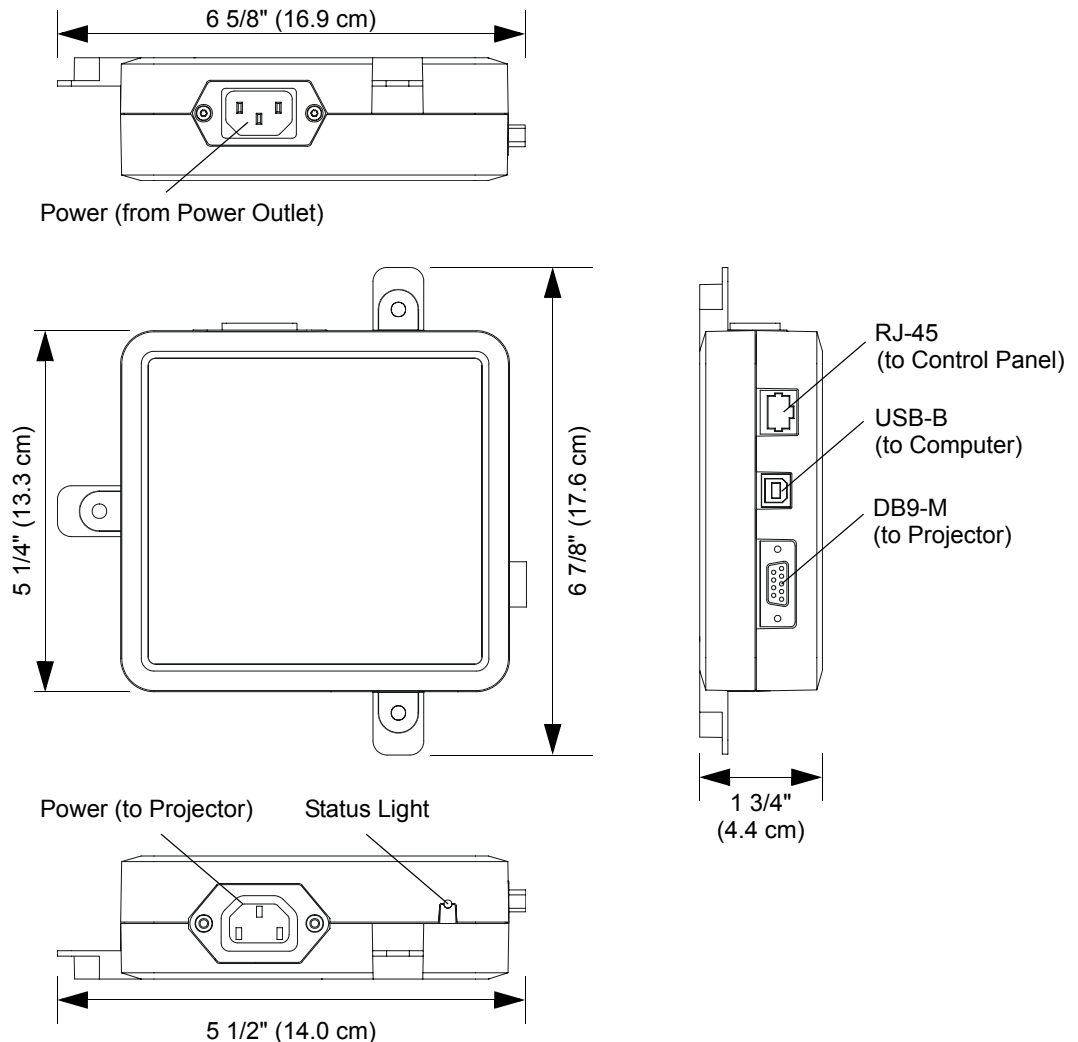
### SMART Board Software 9.5 Computer Requirements

#### Windows Computers

Pentium II 450 MHz processor  
128 MB of RAM (256 MB recommended)  
136 MB of free hard disk space for minimum installation (511 MB for full installation with Gallery collections)  
Windows NT® 4.0 (SP6), Windows 98 operating system or later  
Microsoft® Internet Explorer® 6.0 or later  
Macromedia® Flash® player version 8

**NOTE:** The AirLiner™ wireless slate requires the Windows 2000 or Windows XP operating system.

### Projector Controller and Activity Sensor Dimensions



### SMART Order Number

**SYSON6-NA** SystemOn expansion module for SMART Board 600 series interactive whiteboards (U.S. and Canada only)  
**SYSON6-UK** SystemOn expansion module for SMART Board 600 series interactive whiteboards (United Kingdom only)  
**SYSON6-AU** SystemOn expansion module for SMART Board 600 series interactive whiteboards (Australia only)

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