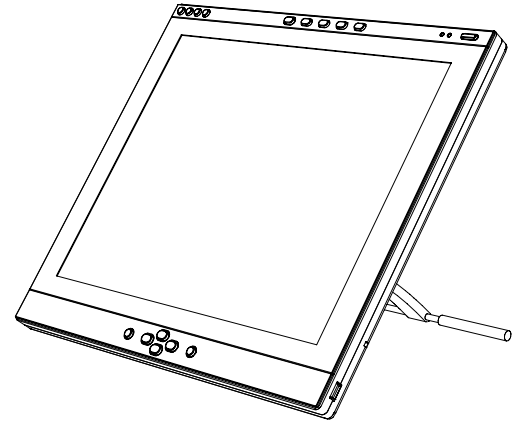


Symposium™ Interactive Pen Display

Specifications – Model ID370

Physical Specifications

Size	15 3/4" W x 14 1/4" H x 2 1/4" D (40.0 cm x 36.2 cm x 5.7 cm)
With Tilt Stand (lowest position)	15 3/4" W x 5" H x 13 7/8" D (40.0 cm x 12.7 cm x 35.2 cm)
With Tilt Stand (highest position)	15 3/4" W x 13 3/4" H x 8 3/8" D (40.0 cm x 34.9 cm x 21.3 cm)
Display Area	13 3/8" W x 10 3/4" H (34.0 cm x 27.3 cm) 17" (43.2 cm) diagonal
Weight (with stand)	13 lb. 4 oz. (6.0 kg)
Shipping Size	20 1/4" W x 18 1/8" H x 9 1/4" D (51.4 cm x 46.0 cm x 23.5 cm)
Shipping Weight	18 lb. 12 oz. (8.5 kg)



All dimensions +/- 1/8" (0.3 cm). All weights +/- 2 lb. (0.9 kg).

Console Features

Software	SMART Board™ software version 9.5 and Notebook™ software version 9.5. Free software upgrades are available at www.smarttech.com/support/software/index.asp .
Tilt Stand	You can adjust the console's tilt angle from a minimum position of 18° from the vertical to a maximum position of 73° from the vertical
Mounting	Standard VESA 75 mm rear mounting plate
Cables	HD15 video cable USB cable
Power Supply	Input: 100V–240V AC 50/60 Hz Output: 12V DC, 4.16A, 50 W maximum
Power Management	VESA DPMS
Power Consumption	Maximum 37 W
Plug and Play	DDC2B, EDID 1.3
Certifications	FCC, CE
Warranty	Two-year limited warranty. See warranty document for details.

Interactive Pen Display Features

Screen	a-Si TFT active-matrix LCD display
Screen Type	Electromagnetic resonance technology
Communication Interface	USB 2.0 (high speed)
Resolution	SXGA 1280 x 1024 pixels
Synchronization Range	Horizontal: 30 kHz–56.5 kHz Vertical: 50 Hz–75 Hz

NOTE: Some Mac computers transmit video signals outside the 50 Hz–75 Hz synchronization range. These models cannot be used with the Symposium interactive pen display.

Specifications – Model ID370

Viewing Angle	Horizontal 140° and vertical 130° (typical)
Color Depth	16.2 million
Contrast Ratio	500:1 (typical)
Brightness	Luminance of 300 cd/m ² (typical)
Input Video Signal	Analog 0.7 Vp-p positive at 75 ohm
Auto Adjustment	Less than 2 seconds
Display Response Time	8 milliseconds (typical)
On-Screen Display Control	Brightness, Contrast, Horizontal Position, Vertical Position, Phase, Language, Reset, Color Setting, Color Adjustment (for Red, Green and Blue)

Tablet Features

Pen Tool Buttons	Control the pen behavior: Left Mouse, Digital Ink (Black, Blue and Red) and Eraser
Function Buttons	Access tools and applications: Floating Tools, Notebook Software, Screen Capture, Right Mouse Click and Keyboard
Technology	Electromagnetic resonance technology with USB interface
Pen	Battery-free, tethered pen with convenient storage location for easy access
Pen Report Rate	100 points per second
Power Indicator	Blue light turns on when video signal is present; orange light turns on when video signal isn't present; blue and orange lights blink while power management is active
Status Indicator	Blue status light turns on when tip switch is pressed
Input/Output Interface	Video IN HD15 (F) Video OUT HD15 (F) USB USB (B) (x1) USB 2.0 receptacle to connect the ID370 to your computer USB USB (A) (x2) integrated USB 2.0 hub to connect a mouse, keyboard or memory storage device NOTE: You must connect the interactive pen display to your computer using a USB connection.
Security	Kensington® security slot

Storage and Operating Specifications

Storage	14°F to 140°F (-10°C to 60°C) with 20 to 90% humidity, non-condensing
Operation	41°F to 95°F (5°C to 35°C) with 20 to 80% humidity, non-condensing

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.
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Specifications – Model ID370

Requirements for SMART Video Player

Pentium II 450 MHz processor (700 MHz or faster recommended)
Windows 98 operating system or later. Does not run on the Windows NT operating system.
Microsoft DirectX® technology 8.1 or later

Mac Computers

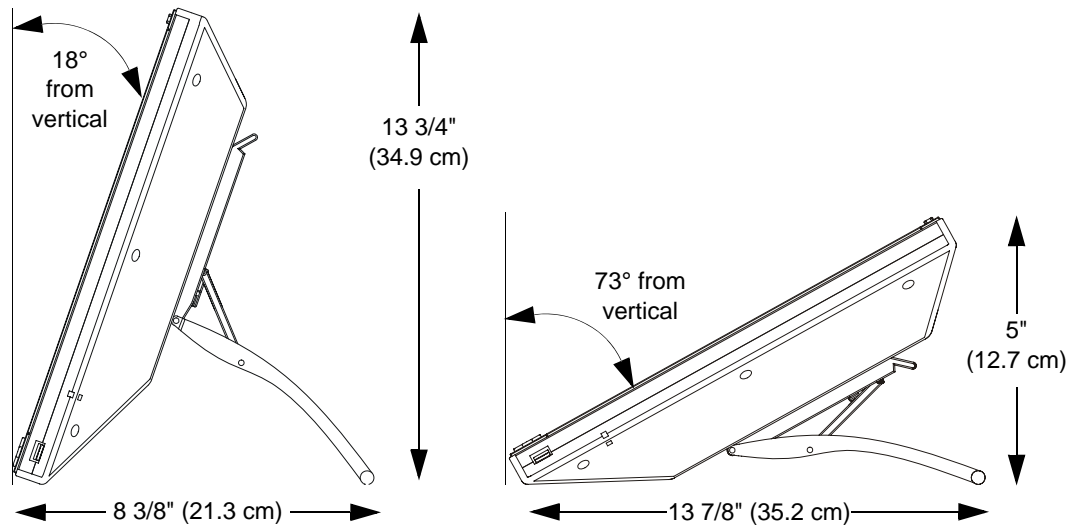
700 MHz processor (1 GHz or faster recommended)
128 MB of RAM (256 MB recommended)
Mac OS X versions 10.3.9 and 10.4.x
148 MB of free hard disk space for minimum installation (423 MB for full installation with Gallery collections)
Safari™ 1.3.2 or later
SMART Board software version 9.5 supports Intel® processors (Universal Binary)

NOTE: Previous versions of SMART Board software are compatible with earlier versions of the Mac OS X operating system. To download a previous version of SMART Board software, go to www.smarttech.com/support/software/sb_mac_other.asp.

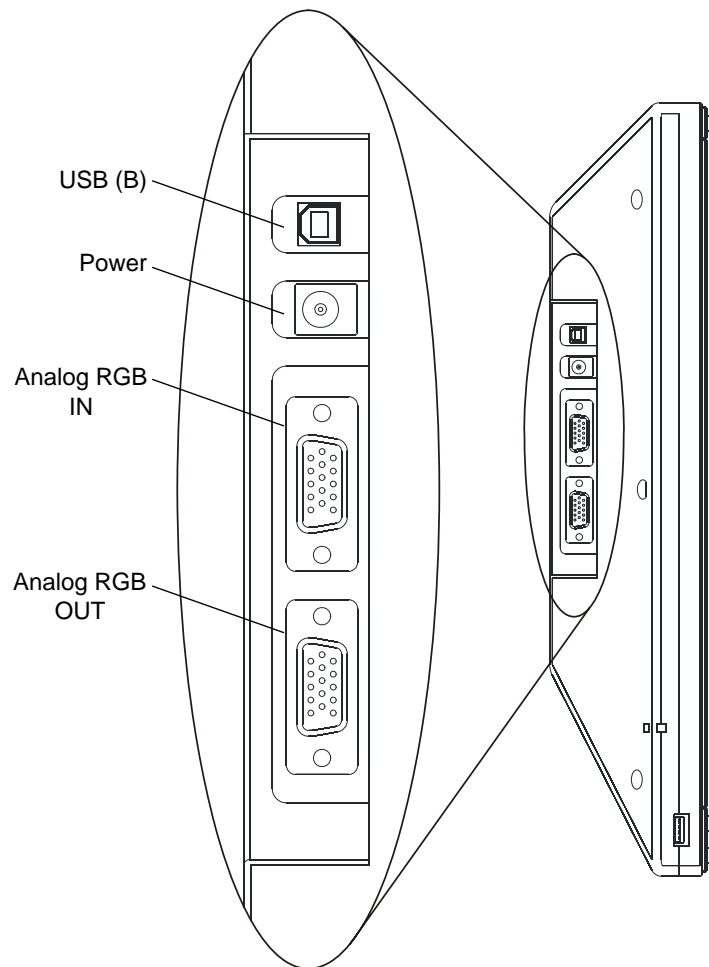
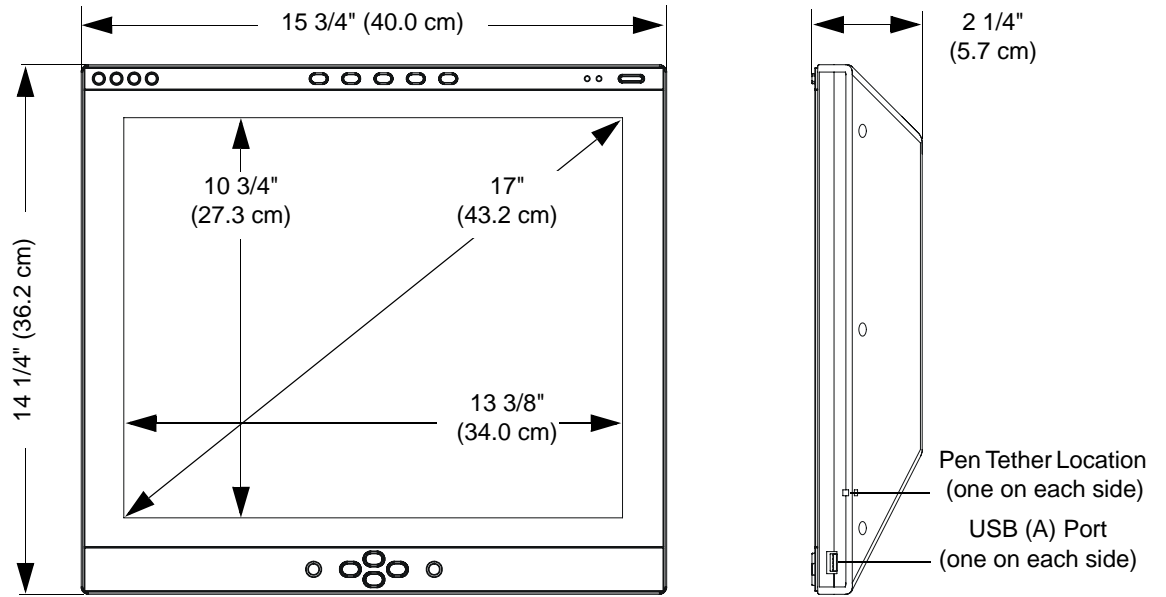
Linux® Computers

Pentium II 450 MHz processor
128 MB of RAM (256 MB recommended)
185 MB of free hard disk space for minimum installation (460 MB for full installation with Gallery collections)
Linux kernel version 2.6 or later
X Windows version 11 release 6 (X11R6) or later (must support XRENDER and Xinerama)
glibc 2.3.3 (gcc 3.4.2)
libstdc++6
Gnome 2.8.0+ or KDE® 3.3+ libraries (recommended)
SUSE® 10, Red Hat® Enterprise Linux 4 WS, Fedora™ Core 3, Debian™ 3.1 (Sarge) or Ubuntu 6.06 LTS

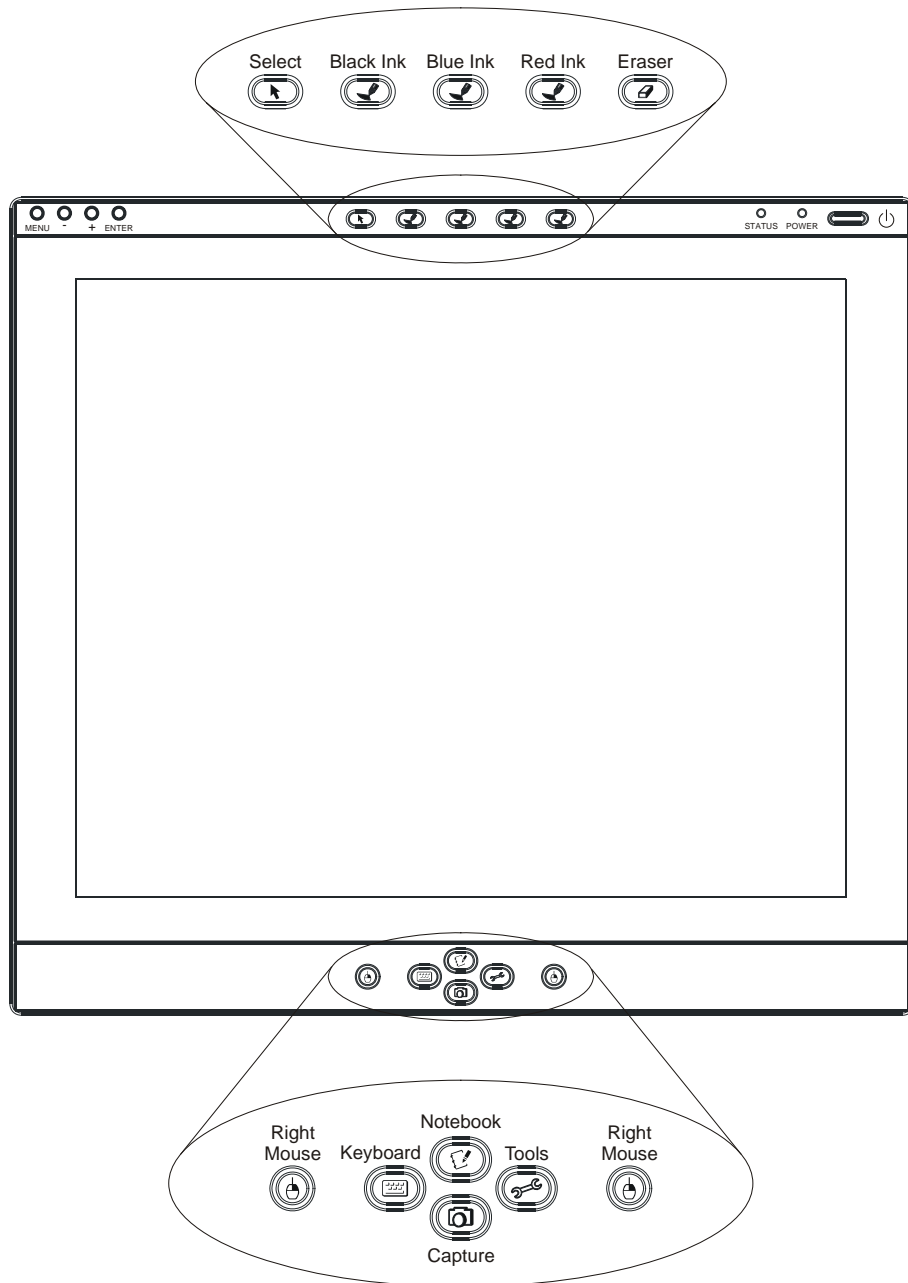
Physical Dimensions



Specifications – Model ID370



Specifications – Model ID370



Optional Accessories

USB-GW GoWire™ SMART Board software auto-launch USB cable

SMART Order Number

SSID370 Sympodium ID370 interactive pen display

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Technologies

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