SMART Board[™] for Flat-Panel Displays Interactive Overlay

Specifications – Model PP350 for Select Pioneer™ Plasma Displays

NOTE: For a complete list of supported flat panels, visit www.smarttech.com/products/overlay/specs.asp.

Physical Specification	S	
Size	SMART Board for Flat-Panel Displays Interactive Overlay	53 1/4" W x 33 3/4" H x 2 3/8" D (135.3 cm x 85.7 cm x 6.0 cm
	Pen Tray (Included)	3 5/8" (9.2 cm) added to bottom of overlay
		4" (10.2 cm) added to front of overlay
	Mounting Bracket Depth	2 1/16" (5.3 cm)
	Added Depth to Plasma Display	5 3/16" (13.2 cm) with pen tray
		1 3/16" (3.0 cm) without pen tray
Weight	Overlay with Mounting Brackets and Pen Tray	50 lb. (22.7 kg)
Shipping Size	Overlay Shipping Carton	58" W x 46 1/2" H x 21" D (147.3 cm x 118.1 cm x 53.3 cm)
Shipping Weight	Overlay and Shipping Carton	108 lb. (49.0 kg)
empping reight		All dimensions +/- 1/8" (3.2 mm). All weights +/- 2 lb. (0.9 kg)
Standard Features		
Software	SMART Board software and Notebook™ software. Free so	ftware upgrades available at
	www.smarttech.com/support/software/index.asp.	per is lifted from the travel ED indicators show the active teal
Pen Tray	Optical sensors in the pen tray detect when a stylus or eraser is lifted from the tray. LED indicators show the active tool. Includes four Whisper-tip™ styluses (black, blue, red and green) and one round eraser. The pen tray connects to the	
		th a 21.5' (6.5 m) USB/Serial Adapter cable. The USB/Serial
		B connector at the other. An optional serial cable is available.
	NOTE: The overlay is also available without the pen tray. To order, add "NP" to the end of the model number. The pen tray	
	is then replaced by an electronic controller that fastens behind the overlay bezel.	
Display Control Strip		select the input source, toggle the display mode, and access the
Display control onlp	panel control menu. This feature is only available for the Windows® operating system.	
Mounting Brackets	Four mounting brackets secure the overlay to the plasma display with eight No. 8-32 thumbscrews	
Front Surface Material	Hard-coated, anti-glare polyester designed for optimal light transmission. Chemical and scratch resistant.	
Digitizing Technology	DViT™ technology uses digital cameras to track an object interacting with the display surface	
	1 Serial cable included for plasma display control – 10' (3.05 m), DB9F-to-DB9F	
Power Requirements	Switching power supply, 100–250V AC, 47–63 Hz, 12V DC	
Power Consumption	Power consumption is up to 40 W	
Warranty	One-year limited equipment warranty	
Installation Notes	You can install the overlay on a plasma display that is securely mounted to a wall or floor stand. However, because of	
	stability and mechanical fit issues, table stands are not recommended. You cannot attach speakers directly to the sides of a	
	plasma display when an overlay is installed.	
Computer Requiremer	nts	
Windows Operating	Pentium® 150 MHz processor (Pentium II processor or late	er recommended)
Systems	48 MB of RAM (128 MB recommended)	
	Windows NT® 4.0 (SP-6), Windows 98 operating system or later	
	100 MB of free hard disk space for complete installation	
	Available USB port. (Serial cable available for systems that	(don t support USB connections.)
Macintosh Computers	Available USB port. (Serial cable available for systems that 350 MHz processor	t don't support USB connections.)
Macintosh Computers	350 MHz processor	a don't support USB connections.)
Macintosh Computers	350 MHz processor 128 MB RAM	a don't support USB connections.)
Macintosh Computers	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later	a don't support USB connections.)
Macintosh Computers	350 MHz processor 128 MB RAM	aon t support USB connections.)
	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later 25 MB of free hard disk space for complete installation Available USB port	t don't support USB connections.)
Macintosh Computers Storage and Operating	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later 25 MB of free hard disk space for complete installation Available USB port Specifications	
Storage and Operating	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later 25 MB of free hard disk space for complete installation Available USB port	on-condensing
Storage and Operating Storage Operation	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later 25 MB of free hard disk space for complete installation Available USB port 9 Specifications -40° F to 95° F (-40° C to 35° C) with up to 95% humidity no 41° F to 95° F (5° C to 35° C) with up to 90% humidity no	on-condensing
Storage and Operating Storage Operation SMART Order Number	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later 25 MB of free hard disk space for complete installation Available USB port 5 Specifications -40° F to 95° F (-40° C to 35° C) with up to 95% humidity non- 41° F to 95° F (5° C to 35° C) with up to 90% humidity non-	on-condensing
Storage and Operating Storage Operation SMART Order Number PP350	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later 25 MB of free hard disk space for complete installation Available USB port 5 Specifications -40° F to 95° F (-40° C to 35° C) with up to 95% humidity non- 41° F to 95° F (5° C to 35° C) with up to 90% humidity non- Overlay for select Pioneer plasma displays	on-condensing -condensing
	350 MHz processor 128 MB RAM Mac OS X operating system software version 10.1 or later 25 MB of free hard disk space for complete installation Available USB port 9 Specifications -40° F to 95° F (-40° C to 35° C) with up to 95% humidity non- 41° F to 95° F (5° C to 35° C) with up to 90% humidity non- Overlay for select Pioneer plasma displays Overlay without pen tray for select Pioneer plasma displays	on-condensing -condensing

SMART Technologies Inc. Suite 300, 1207 – 11th Avenue SW Calgary, AB CANADA T3C 0M5 Main Switchboard: 1.888.42.SMART (Canada/U.S.) or +1.403.245.0333 (all other countries) Support Tel: 1.866.518.6791 (Canada/U.S.) or +1.403.228.5940 (all other countries) Support Fax: +1.403.806.1256 support@smarttech.com www.smarttech.com



© 2004 SMART Technologies Inc. All rights reserved. SMART Board, Notebook, Whisper-tip, DViT and the SMART logo are trademarks of SMART Technologies Inc. Windows and Windows NT are registered trademarks of Microsoft Corporation in the U.S. and other countries. All other third-party product and company names may be trademarks of their respective owners. U.S. Patent Nos. 5,448,263; 6,141,000; 6,326,954 and 6,337,681. Canadian Patent No. 2,058,219. Other U.S., Canadian and foreign patents pending. Specifications are subject to change without notice. 03/2004.

