

Loading Smart Board Software

• Note: before commencing Smart Board calibration ensure that projector image is fully set to each corner of the board and aligned correctly



1. Insert CD software disk and select "DrawView 4.52.13- WhiteBoard" (see image below) and run program.

		😽 DrawView4.52.13-V	VhiteBoard
2. Select Language option	Installer La	anguage	×
	7	Please select the language of the installer	
		English	~
		ОК	Cancel



3. Leave already selected option; Infrared Calibration (

Choose which features of DrawView 4.52.13 you want to install.					
Check the components you wa install. Click Next to continue.	ant to install and uncheck the comp	onents you don't want to			
Select components to install:		Description Position your mouse over a component to see its description.			
	р				

4. Select Destination drive (default is usually ok)

		<u></u> \$22		>
Choose Install Location				-
Choose the folder in which to install DrawView 4.52.13.				
Setup will install DrawView 4.52.13 in the following folder. To Browse and select another folder. Click Install to start the in) install in st <mark>all</mark> ation.	a differen	t folder, o	lick
Destination Folder				
C:\Program Files\DrawView		Brow	vse	1
				÷.,
Space required: 180.0MB				-
Space required: 180.0MB Space available: 114.1GB				-
Space required: 180.0MB Space available: 114.1GB rawView Install System				1



5. Select Install

stalling	
lease wait while DrawView 4.52.13 is being installed.	
xtract: pdfview.ocx 100%	
Extract: Triangles.exe 100%	<u> </u>
Extract: VFWCamera.exe 100%	
Extract: AudioRecorder.exe 100%	
Extract: Excel.xlt 100%	
Extract: Notes.dot 100%	
Extract: MapTableDYZ.dat 100%	
Extract: MapTableHZ.dat 100%	
Extract: Dsoframer.ocx 100%	
Extract: MultiTouch.ocx 100%	
Extract: pdfview.ocx 100%	~
vView Install System	25
	 -

6. Finish installing drawView program





7. Program is now installed on your computer, now select "HID_Calibrate" icon



8. Below should be displayed, select Calibration





9. Below picture should be displayed on the screen, select each target point by holding your finder until target moves to all four corners of the screen



1. Touch the centre of the TARGET and Hold until TARGET is highlighted.

2. Touch/Hold all 4 TARGETS as it appears.

10.Save by closing program once all four corners have been selected. Screen is now calibrated