

SMART Sympodium™ IC-150 & IM-150

Interactive Lectern Integration Modules

The SMART Sympodium interactive lectern integration modules easily build into custom-designed podiums or desks to create an interactive presentation environment. Whether you're in an auditorium, lecture hall or conference center, you can deliver your material more clearly and effortlessly than ever.

SMART Sympodium IC-150

The IC-150 includes an interactive console and SMART Board™ software.

SMART Sympodium IM-150

The IM-150 includes the interactive console and SMART Board software, plus the SMART X-Port™ 30 unit.



Interactive Console

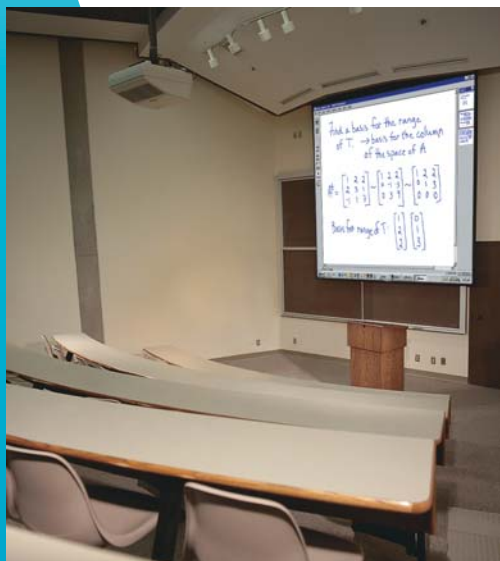
The interactive console connects to your computer and displays the computer image. Using the attached battery-free stylus, you simply touch the screen to control applications and write electronic notes. Pen-tool buttons designate stylus behavior and bring up an on-screen keyboard. With your projector displaying the presentation on a larger screen, your audience can easily follow along.

SMART Board Software

With SMART Board software installed on your computer, you use the stylus as a mouse and to write over computer applications in electronic ink.

SMART X-Port 30 Unit

With the X-Port 30 unit, you can switch between three peripherals, such as an internal computer, laptop and document camera, by simply pressing a button on the control panel. The image from the active peripheral appears on both the IM-150 screen and the auditorium screen.

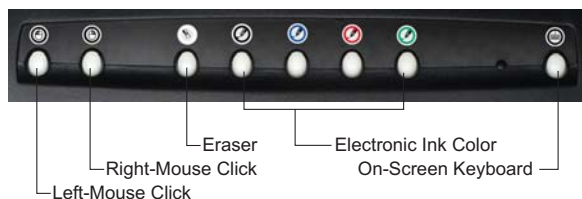


With a Sympodium integration module in your podium, you can write electronic notes and project that computer image onto a larger screen.

Interactive Console



Pen-Tool Buttons



Interactive Console (IC-150 and IM-150)

Interactive Screen – This 15" (diagonal) screen supports 24-bit color and native XGA (1024 x 768) resolution, with a viewing angle of +/- 80°.

Battery-Free Stylus – The stylus is tethered to the console.

Pen-Tool Buttons – Seven buttons assign the stylus output as black, blue, red or green electronic ink (or custom colors), as an eraser, or as a left- or right-mouse click. An LED indicates the active function. An eighth button activates the on-screen keyboard.

On-Screen Display Buttons – Four buttons adjust various screen display settings, such as contrast, brightness and color.

Communications Indicator – An LED displays the communication status of the console.

SMART Board Software (IC-150 and IM-150)

SMART Board software activates the screen so that you can write over top of any computer application, write and edit notes, and save everything in a single file. It includes many features, such as SMART Notebook™ software, which captures and saves object-based notes, and SMART Recorder, which saves audio and data for playback as a synchronized file.

SMART X-Port 30 Unit (IM-150 only)

SMART X-Port 30 Switch – This 3x1 switch directs the data (serial), audio and video (RGB) for up to three peripherals, such as an internal computer, laptop and document camera. The image from the active peripheral appears on both the IM-150 screen and the auditorium screen. The X-Port 30 unit may be combined with a video scaler to support VCRs, DVDs and other S-video-based peripherals.

Control Panel – Three buttons switch the peripherals connected to the X-Port 30 switch. The control panel may be left on the X-Port 30 unit or removed and installed elsewhere on the podium.

Connection Panel – Located at the back of the X-Port 30 unit, the connection panel provides the serial, audio and RGB connections for various peripherals.

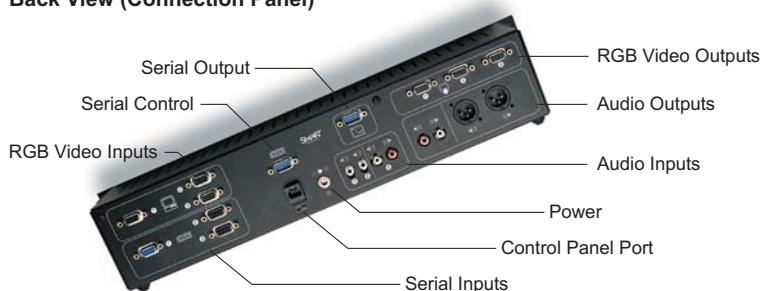
Mounting Brackets – Movable brackets attach the X-Port 30 unit to a standard 19" rack, or to the top of or under a flat surface.

SMART X-Port 30 Unit (IM-150 only)

Front View



Back View (Connection Panel)



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