The smart alternative to interactive whiteboards.

Interactive learning just got more affordable.
IN3920 Series Interactive Projector

These ultra short throw projectors with breakthrough LiteBoard™ interactive technology let teachers and other professionals interact with the projected image – turning any surface into an engaging, collaborative interactive workspace.

It’s like an interactive whiteboard without the board.

**Use wand as a mouse to draw, write and click**
Control all your favourite PC or Mac applications with the wireless LiteBoard Wand just as you would with your mouse.
- The LiteBoard Wand has left-click and right-click buttons, a scroll wheel, and more
- Draw and annotate on the visuals you’re projecting
- Easily advance and reverse your presentation slides
- No special software is needed: it works with the software you use today

**Interact up close or away for maximum accessibility**
Anyone can participate and interact because they don’t need to touch the image – just point and click the wand. You can even use two wands at the same time.
- Teachers can interact with the images while out in the class with the students
- Ordinary business meetings turn into collaboration sessions
- Dual wand functionality allows two people to interact on the same content at the same time
- People of any height, including wheelchair users, can interact with all parts of the image

**Compare to an interactive whiteboard**

<table>
<thead>
<tr>
<th></th>
<th>IN3920 Series</th>
<th>Interactive Whiteboard</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Interaction</strong></td>
<td>At the image or away</td>
<td>At the image only</td>
</tr>
<tr>
<td><strong>Accessibility</strong></td>
<td>Touch is not required so the entire image is accessible to anyone</td>
<td>Top of the board/image can be hard to reach</td>
</tr>
<tr>
<td><strong>Image size (Diagonal)</strong></td>
<td>Up to 2.8 m wide</td>
<td>Up to 2.1 m wide</td>
</tr>
<tr>
<td><strong>Cost</strong></td>
<td>One low-priced projector is all you need</td>
<td>High cost for a board and a projector</td>
</tr>
<tr>
<td><strong>Size and mobility</strong></td>
<td>Easily move or install</td>
<td>Big and hard to move</td>
</tr>
<tr>
<td><strong>Calibration</strong></td>
<td>None</td>
<td>Required</td>
</tr>
<tr>
<td><strong>Drivers</strong></td>
<td>None</td>
<td>Required</td>
</tr>
</tbody>
</table>

Hold the wand like a pen for drawing or writing, or hold it like a remote control – whichever is more comfortable.
Connect your collaboration and classroom tools
Easily connect your PC or Mac, DVD player, or document reader via a multitude of inputs, including HDMI, VGA, composite, and USB ports.
- Present from a USB thumb drive without a computer
- IT administrators can control the projector remotely via the LAN port
- Connect wirelessly with optional 802.11 b/g wireless USB module

Use two wands at once
Two LiteBoard wands can be used at the same time to improve collaboration in classrooms, training sessions, and business meetings.
- Two users can interact at the same time or independently
- Students can use one wand and the teacher use the other
- Save time when switching users
- Windows 7 or higher required

Room-filling audio
Get your message across from the front row to the back with the IN3920 projector’s clear and powerful audio system – one of the best you’ll hear in this price range.
- Integrated 20-watt stereo speakers (2 × 10 w)
- Preserve your voice with dedicated dynamic microphone input
- Narration feature lets your voice be heard over the audio of your presentation/video
- Audio processor shapes the sound for best performance

Minimal shadow interference
Get big images when the IN3920 ultra short throw projector is close to the wall to reduce shadows, free up space and reduce ambient noise.
- Project a 2.4 m wide interactive image from only 0.9 m away (IN3926 model)
- Interact with an image that can be up to 2.8 m wide (diagonal)
- Install on wall or ceiling or place on a tabletop or media cart
- Display 3D video and images created in the top emerging 3D standards

“... As transformative for education as early interactive boards were – maybe more.”
– Scholastic Administr@tor Tech Tools

Software that makes interacting easy and fun
- Education version includes drawing, maths, geography, literacy and curriculum-building tools
- Business version includes annotation, productivity and screen capture tools
- Works on top of your web browser and other favourite applications
- PC and Mac compatible

Control the display of multiple PCs
A presenter or teacher can connect up to 32 computers to one projector (via a network or optional wireless connection) and control who presents from one web page.
- Connect up to 32 computers and select the one(s) you want to project
- Display up to 4 computer screens simultaneously

<table>
<thead>
<tr>
<th>Computer Name</th>
<th>Play Control</th>
<th>IP Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>chabey</td>
<td>1 2 3 4</td>
<td>192.168.3.101</td>
</tr>
<tr>
<td>martin</td>
<td>1 2 3 4</td>
<td>192.168.3.117</td>
</tr>
<tr>
<td>rick</td>
<td>1 2 3 4</td>
<td>192.168.3.142</td>
</tr>
<tr>
<td>sadie</td>
<td>1 2 3 4</td>
<td>192.168.3.825</td>
</tr>
<tr>
<td>dawson</td>
<td>1 2 3 4</td>
<td>192.168.3.209</td>
</tr>
<tr>
<td>jackson</td>
<td>1 2 3 4</td>
<td>192.168.3.814</td>
</tr>
<tr>
<td>katherine</td>
<td>1 2 3 4</td>
<td>192.168.3.205</td>
</tr>
<tr>
<td>steven</td>
<td>1 2 3 4</td>
<td>192.168.3.859</td>
</tr>
</tbody>
</table>

Moderator control panel
Project up to 4 computer screens at the same time
Specifications*

<table>
<thead>
<tr>
<th>Specifications</th>
<th>IN3924</th>
<th>IN3926</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Resolution (native)</strong></td>
<td>XGA 1024 x 768</td>
<td>WXGA 1280 x 800</td>
</tr>
<tr>
<td><strong>Brightness</strong></td>
<td>3000 lumens</td>
<td></td>
</tr>
<tr>
<td><strong>Connections (Input)</strong></td>
<td>HDMI 1.4, VGA x 2, USB Mini-B (for display), USB Type-A x 2 (for wireless LAN or thumb drive), Composite, S-Video, 3.5 mm audio, 3.5 mm microphone, LAN (RJ-45)</td>
<td></td>
</tr>
<tr>
<td><strong>Connections (Output)</strong></td>
<td>Monitor out: VGA, Variable audio out: 3.5 mm, Power out: 12 V amp (screen trigger)</td>
<td></td>
</tr>
<tr>
<td><strong>Control</strong></td>
<td>RS232, USB Type-B, LAN (RJ-45)</td>
<td></td>
</tr>
<tr>
<td><strong>Aspect ratio (native)</strong></td>
<td>4:3</td>
<td>16:10</td>
</tr>
<tr>
<td><strong>Throw ratio</strong></td>
<td>0.48:1</td>
<td>0.375:1</td>
</tr>
<tr>
<td><strong>Image size (width)</strong></td>
<td>1.25 - 1.9 m</td>
<td>1.6 - 2.4 m</td>
</tr>
<tr>
<td><strong>Image offset</strong></td>
<td>15%</td>
<td>13%</td>
</tr>
<tr>
<td><strong>Power consumption</strong></td>
<td>250 watts (Eco Mode); 300 watts (Bright); 1 watt (Standby)</td>
<td></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td>20 W (2 x 10 W speakers), voice and multimedia modes</td>
<td></td>
</tr>
<tr>
<td><strong>Warranty</strong></td>
<td>2-year limited product warranty, 1-year limited lamp warranty, 90-day limited accessories warranty</td>
<td></td>
</tr>
<tr>
<td><strong>Standard accessories</strong></td>
<td>VGA cable, Remote control, Wand Kit (includes LiteBoard Wand, wand dock, power charger and USB cables), WizTeach InFocus Edition software</td>
<td></td>
</tr>
</tbody>
</table>

### Optional Accessories

- **Replacement Lamp (SP-LAMP-077)**
- **Universal Ceiling Mount (PRI-MNT-UNIV)**
- **Short Throw Wall Mounts (PRI-WALLKIT-11 or -12)**
- **Additional LiteBoard Wand Kit (HW-LBWARD-01)**
- **802.11 b/g Wireless Module (SP-WIFIUSB)**
- **Cables & Adapters**
- **Alternate remote controls**

For more information, visit: www.infocus.com/Accessories

### Warranty

The IN3920 interactive projector series comes standard with a 2-year limited parts and labour warranty and a 1-year limited lamp replacement warranty.

For more information, visit: www.infocus.com/Support/Warranty

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**Operation**
- **Lamp life:** 4000 hours (Eco Mode), 3000 hours (Bright)
- **Lamp power:** 3000 lumens, 225 watts
- **Power supply:** 110 - 240 VAC, 50/60 Hz
- **Audible noise:** 30 dB (Eco Mode), 33 dB (Bright)
- **Operating temperature:** 40°C
- **Altitude (max):** 2286 m at 40°C, 3048 m at 35°C
- **Menu languages:** Danish, Dutch, English, Finnish, French, German, Italian, Korean, Norwegian, Polish, Portuguese, Russian, Simplified Chinese, Spanish, Swedish, Traditional Chinese, Turkish, Arabic, Vietnamese, Bahasa Indonesia

**Physical**
- **Product dimensions:** 156.5 x 117 cm
- **Aspect Ratio:** 4:3
- **Distance to Projector:** IN3924: 75 cm
- **Image size (width):** IN3924: 197.5 cm
- **Image offset:** 15% (IN3924)
- **Power consumption:** 250 watts (Eco Mode); 300 watts (Bright); 1 watt (Standby)
- **Audio:** 20 W (2 x 10 W speakers), voice and multimedia modes
- **Warranty:** 2-year limited product warranty, 1-year limited lamp warranty, 90-day limited accessories warranty
- **Standard accessories:** VGA cable, Remote control, Wand Kit (includes LiteBoard Wand, wand dock, power charger and USB cables), WizTeach InFocus Edition software

**LiteBoard Wand**
- **Wand operation:** Up to 12 m from projector, 45° pen to image angle
- **Battery:** Up to 40 hours on full charge, rechargeable via USB using included power supply or other USB power source
- **Dual wand operation:** Requires Windows 7 or higher

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**System Requirements**
- **LiteBoard:** OS compatibility: Windows (XP, Vista, 7), Mac, Linux
- **USB display:** OS compatibility: Windows (XP Service Pack, Vista 32/64 bit, Win 7 32/64 bit)
- **LAN display, WiFi display, Quad View display:** OS compatibility: Windows (XP Service Pack, Vista 32/64 bit, Win 7 32/64 bit), Mac (10.4 and higher)
- **USB thumb drive port:** USB 2.0/1.1, JPG, BMP, TIFF, GIF, or PNG file presentation
- **Presentation to Go (PtG) Converter:** Pentium-M 1.5G or higher, Windows (XP Service Pack, Vista 32/64 bit, Win 7 32/64 bit), MS Office 2003 or 2007

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**Optics**
- **Maximum contrast ratio:** 2400:1
- **Supported aspect ratio:** 4:3, 5:4, 16:9, 16:10
- **Zoom ratio:** Fixed
- **Focus:** Fixed
- **Projections:** 0.6 - 0.9 m
- **Angle of projection:** Front, ceiling, rear
- **Keystone correction:** ±40%
- **Video compatibility:** NTSC/PAL4.43/NVSA/SECAM
- **H-Synch range:** 31.4 - 91.1 KHz
- **V-Synch range:** 23.5 - 120 Hz
- **3D projector:** Yes. Supports PC-based 3D content configured at 720p running at 120Hz signal. DLP Link 3D glasses required.

**Projections to Interactive Whiteboards**

<table>
<thead>
<tr>
<th>Whiteboard Size (W x H)</th>
<th>156.5 x 117 cm</th>
<th>97.5 x 73 cm</th>
<th>130 x 97 cm</th>
<th>188 x 117 cm</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Aspect Ratio</strong></td>
<td>4:3</td>
<td>16:10</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Distance to Projector</strong></td>
<td>IN3924: 75 cm</td>
<td>IN3924: 47 cm</td>
<td>IN3924: 62.5 cm</td>
<td>IN3926: 70.5 cm</td>
</tr>
</tbody>
</table>