

# No apps, no wires, no delays.

ScreenBeam 960 supports native wireless screen mirroring for your favorite devices.



Windows 10 / 8.1	Windows 7 (Non-native support)	Android 4.2 or later	macOS 10.10 or later	iOS 9 or later
<p>No app required with native screen mirroring support.</p> <p>Native <u>Miracast™ technology</u> creates a point-to-point connection between the source device and the display, without Wi-Fi.</p>	<p>Choose either:</p> <ul style="list-style-type: none"> <li>Download <u>ScreenBeam for Windows 7</u> (app).</li> <li>Purchase USB Transmitter (adapter, enables a point-to-point wireless connection).</li> </ul> <p>Note: both options enable wireless display from legacy Windows devices that lack native Miracast support.</p>	<p>No app required with native screen mirroring support.</p> <p>Native <u>Miracast technology</u> creates a point-to-point connection between the source device and the display, without Wi-Fi.</p>	<p>No app required with native screen mirroring support (requires 2012 or later Mac).</p> <p>Built into OS.</p> <p>Requires ScreenBeam 960 to be connected to same the network as the source device.</p>	<p>No app required with native screen mirroring support.</p> <p>Built into OS.</p> <p>Requires ScreenBeam 960 to be connected to the same network as the source device.</p>

ScreenBeam also offers an app for wireless screen mirroring on Apple devices. Contact your sales or channel representative for more information.

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## IndustryLeader

ScreenBeam wireless display is the only solution that truly enables commercial deployment of secured and IT manageable wireless display. ScreenBeam wireless display is the industry standard for benchmarking and device interoperability, making it the most broadly compatible solution available.

Actiontec is Microsoft's co-engineering partner for wireless display technologies in Windows. Because of Actiontec's status as the industry leader, and our ongoing investment in supporting industry device manufacturers, you can be assured that you're deploying the most broadly compatible, feature-rich wireless display platform.

