LightCast Technology

Wireless Collaboration, Creativity, and Content Sharing

InFocus LightCast Technology invigorates your display or projector with wireless content sharing and collaboration tools, making meetings or lessons more engaging and efficient. Share the screen of your wireless device to a LightCast-enabled display in seconds, or access online tools and draw or write with a built-in web browser and interactive whiteboard.

LightCast Technology is available with select InFocus displays, or you can add it to your existing display or projector with the LightCast Module. Make the most of your time and your tools with LightCast.

JTouch Whiteboard with LightCast
(INF6501c/INF6501cp)

Cast Your Screen

Don't huddle around a tiny screen with your team. Wirelessly cast your device's screen and share your content in comfort.

- Works with Android, Windows, Apple, and Chrome devices*
- Cast using your device's native protocol – Miracast for Android or Windows or AirPlay for Apple*
- Use InFocus LightCast Sender to cast using Chrome extension (works on Apple, Windows, or Chrome OS)

Draw, Write, and Collaborate

Be prepared to capture the next big idea with a full-featured interactive whiteboard.

- Create a whiteboard on a multi-screen canvas
- Save, share, print, and email directly from your LightCast-enabled device
- Comes with a complete collection of digital pens, highlighters, shapes, and lines in a spectrum of colors

Browse the Web

Access and share the world of online content and tools with LightCast's built-in web browser.

- Connect the LightCast-enabled device to your network via WiFi or LAN
- Easily access cloud content using built-in bookmark settings
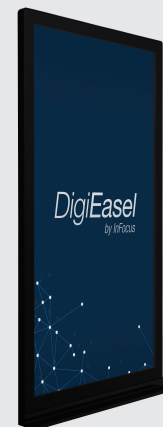- Quickly access file sharing platforms, such as DropBox or Google Docs

LightCast Devices

LightCast Technology is currently available on the following devices:

- **JTouch Whiteboard with LightCast** (Applies to: INF6501c, INF6501cAG (K-12 only)/INF6501cp, INF6501cAGp) – 65-inch 1080p touchscreen display
- **DigiEasel** (Applies to: INF4032 (K-12 only)/INF4032p) – 40-inch 1080p touchscreen display, configurable in portrait or landscape mode
- **LightCast Module** (INLIGHTCAST) – Add LightCast features to your display or projector**

DigiEasel (INF4032/INF4032p)
and LightCast Module
(INLIGHTCAST) shown

* Check with your manufacturer for Miracast or AirPlay compatibility with the specific version of your device's operating system.

** Keyboard and mouse required (not included) for projectors and non-touchscreen displays

InFocus
Collaboration That Works