

LiteShow 4 DB+

InFocus

Wireless presentation adapter

Part #: INLITESHOW4DB+

Add the InFocus LiteShow 4 DB+ wireless adapter to any display or projector with HDMI or VGA to quickly and easily share data, audio, and video over a secure wireless connection.

Key Features

- Turn any display with an HDMI or VGA input into a wireless and/or networked display
- Display, control or view a presentation from a mobile device
- Guests in the room can quickly present using the LiteShow USB drive
- Connect with a touch display, such as InFocus JTouch, and control PC from the display
- Connect and display computers simultaneously
- 2.4GHz / 5GHz Dual Band wireless technology for ultra-fast transmission
- On-board video decoding displays HD video seamlessly
- Creates a secure wireless network access point

BYOD Friendly

LiteShow 4 DB+ is compatible with the latest operating systems, letting you present from Windows 10, 8 and 7, and Mac, as well as iOS and Android mobile devices using the free MirrorOp app. LiteShow 4 DB+ is also compatible with Airplay for quick casting.

Quick Connection

Visitors who want to connect to LiteShow 4 DB+ can simply insert the LiteShow USB drive and start presenting. No special admin rights or software to install needed.

“I see the value in giving students the time, space, and the tools to connect, create, and collaborate. The LiteShow 4 DB+ is another tool they will be able to use to do all three.”

–Nick P., High School Teacher



Present Through the Network

Stay connected to your corporate wireless network (email, shared folders, etc.) when you want to present – simply connect to LiteShow 4 DB+ like a printer. Plus, guests can still use the wireless/access point functions to present and access the Internet while keeping your network assets private.

Easy Collaboration

The Moderator and QuadView features allow up to four computers to connect to the display at the same time and lets you control which computer (or computers) is displayed. It's ideal for Web meetings, teamwork and classroom projects.

Long Range & High Speed Flexibility

Dual Band wireless technology allows you to broaden your wireless experience while minimizing wireless interference. The 2.4GHz band reaches up to 91 m (300 feet) so you can connect from a different room, while the 5GHz band offers faster, uninterrupted connections and transfer speeds up to 300mbps.

LiteShow 4 DB+	
Connectivity	2.4GHz 802.11 b/g/n, 5GHz 802.11a, RJ-45 (10Base-TX), VGA, HDMI, USB Type A x 3, 3.5 mm audio out
Wireless Range	Up to 91 m
Data Rate	Wireless: Up to 300 Mbps LAN: 10/100
Output Support	800x600, 1024x768, 1280x800, 1360x768, 1440x900, 1600x1200, 720p, 1080p
Supported PC/ Laptop Resolution	SVGA (800 × 600), XGA (1024 × 768), SXGA (1280 × 1024), WXGA (1280 × 768, 1280 × 800), WSXGA (1440 × 900, 1600 × 1024), UXGA (1600 × 1200), WUXGA (1920 × 1200), QXGA (2048 × 1536)
Wi-Fi Compliant	2.4GHz 802.11 b/g/n, 5GHz 802.11a with MIMO
Video/Audio Decoding	MPEG1, MPEG2, MPEG4, DivX®3/4/5, Xvid, WMV 9, MP3, WMA
Approvals	FCC (USA), CE (Europe), NOM (Mexico), C-Tick (Australia/NZ), IEC (Canada)
Security	IEEE Standard 64/128 bit WEP / WPA / WPA2-PSK / WPA-Enterprise / WPA2-Enterprise
Display Compatibility	Compatible with any display with a VGA or HDMI input connection
Warranty	1 or 2 years (Region dependent)
Product Dimensions	150 x 97 x 29 mm
Product Weight	0.3 kg
Shipping Dimensions	195 x 195 x 92 mm
Shipping Weight	0.87 kg

Software System Requirements

LiteShow 4 DB+	
LiteShow Manager	Microsoft Windows (Win 7, 8, and 10 32/64 bit) Mac 10.7 and above
MirrorOp	iOS 3.2, Android 4.0, Chrome
Presentation to Go	Wireless: Up to 300 Mbps
(PtG) Converter	Windows (Win 7/8 32/64 bit, XP Service Pack 2 or higher) Office 2003 or 2007

*Product specifications, terms, and offerings are preliminary and subject to change at any time without notice.



Accessories

Included:

- USB drive
- Power supply with regional adapters
- Wall mount bracket

Optional:

- LiteShow Mount (PRJ-MNT-LS3):
Mount to hang LiteShow 4 DB+ from a projector's universal ceiling mount (PRJ-MNT-UNIV)