

Inspired Signage XPert Player

IS-XPT-2200 (FG1232-200)

OVERVIEW

The IS-XPT-2200 Inspired XPert Player is the Inspired XPert hardware solution that solves the challenge of managing multiple content contributors using an ultra-compact player that can also directly control the connected display when integrated with AMX RMS. It features new multi-byte character capabilities to support multiple left-to-right languages, displays high-resolution 1080p video with the processing power to simultaneously display HD video, images, text, and internet feeds smoothly and reliably. NetLinx programming options provide the ability to easily combine Inspired XPert with AMX Control systems to create messaging solutions that involve the entire environment including lights, audio, and control over connected displays.

The IS-XPT-2200 must be used with Inspired XPert Management Suite* which enables organizations to manage and publish content while maintaining the consistency and quality of their digital signage.

COMMON APPLICATIONS

Ideal for larger digital signage applications where organizations have multiple content contributors. Inspired XPert is used by businesses, retailers, schools and other public venues to provide engaging messages to their audience, with content being provided by several individuals throughout a department or group while maintaining a top-quality, professional design.

FEATURES

- Connect directly to mains power – no additional power brick required
- Dual video output – run the same signage content on two screens from a single player
- H.264 Decode - Play H.264-encoded videos stored on the IS-XPT-2200 or streamed across the network
- Native Integration with XPort Feed Manager – Simply integrate internal and external data feeds into enterprise digital signage
- Professional Templates Available - make it easy for users to create high-quality content quickly
- Use Existing Assets - allows users to easily re-purpose existing design assets like images, logos and videos
- Multiscreen - Using custom content provided by AMX, create high-resolution signage walls or ribbons that span multiple displays (requires one IS-XPT-2200 per display)
- Subscription Free - no on-going software license fees
- RMS Integration - Connect the IS-XPT-2200 directly to RMS Enterprise in order to monitor, control, and send messages to the signage player
- Serial Control - Use the included built-in DB-9 serial port on the IS-XPT-2200 to control the signage display
- Surface mount/VESA bracket - Included with the purchase of the IS-XPT-2200

*IS-XPT-2200 can also be used with the now discontinued Inspired Composer Desktop or Inspired Composer Server software rather than Inspired Management Suite.

Specifications

GENERAL	
Dimensions (HWD)	1 5/8" x 6 1/2" x 4 1/4" (41 mm x 165 mm x 108 mm)
Weight	2.35 lbs (1.1 kg)
Operating System	Windows Embedded POSReady 7
Regulatory Compliance	UL 60950-1 2nd Edition EN 60950-1 A2:2013 IEC 60950-1 2nd Edition Amendment 2 NOM-019-SCFI-1998 CAN/CSA C22.2 No. 60950-1-07, 2nd Edition CISPR 22 CISPR-24 FCC 47 CFR Part 15, Subpart B / ICES-003 EN 55022:2010 EN 55024:2010 RoHS
Included Accessories	Surface mount/VESA bracket Power Cord 1x 3ft Mini DisplayPort to HDMI cable (FG1232-60)
Recommended Accessories	IS-XPRT-MGMT, Inspired XPert Management Suite (FG1200-11K/12K) NMX-ENC, H.264 Encoders (FG3201-01 / FG3201-02) NMX-ENC-N3132 Encoder (FGN3132-SA) IS-XPT-CBL-MDP-3, 3ft Mini DisplayPort to HDMI cable (FG1232-60)

ENVIRONMENTAL	
Temperature (Operating)	0° C to 55° C (32° F to 131° F)
Temperature (Storage)	-20° C to 70° C (14° F to 158° F)

ACTIVE POWER REQUIREMENTS	
Power Supply Type	Internal
Power Connector	IEC C6 Male
Power Consumption	50 W max.
Power Supply Input	100 - 240 VAC, 50/60 Hz, 1.3A

MEMORY	
RAM	4 GB
Storage	60 GB SSD (Minimum)

FRONT PANEL COMPONENTS	
USB	2x Type A USB 3.0 Port, for connecting USB mouse and keyboard Note: The player is designed to be used without a keyboard and mouse; they are not required for normal operation
Audio	1x 3.5 mm audio jack
Status LEDs	Separate power and HDD LEDs
Power Button	Turns power on/off Note: This is a "soft switch": pressing the switch while the Player is running issues a shutdown request

REAR PANEL COMPONENTS	
Power Connector	C6 Type Connector
USB	2x Type A USB 3.0 Ports, for connecting USB mouse and keyboard Note: The player is designed to be used without a keyboard and mouse; they are not required for normal operation
Ethernet	RJ-45 Ethernet port, provides Gigabit Ethernet communication between the Player and the Controller PC (which runs the Inspired Composer application)
DisplayPort	2x Mini DisplayPort v1.2, Provides DisplayPort video and audio output to displays. 1080p @ 60 frames per second Note: There are two video outputs provided. Either output can be used to deliver video to the display, or they can be configured to output the same content to both displays simultaneously
Serial	1x DB-9 RS-232 port, for display control

For a detailed pictorial drawing please visit: <http://www.amx.com/products/IS-XPT-2200.asp>

About AMX by HARMAN

Founded in 1982 and acquired by HARMAN in 2014, AMX® is dedicated to providing AV solutions for an IT World. AMX solves the complexity of managing technology with reliable, consistent and scalable systems comprising control, video switching and distribution, digital signage and technology management. AMX systems are deployed worldwide in conference rooms, classrooms, network operation/command centers, homes, hotels, entertainment venues and broadcast facilities, among others. AMX is part of the HARMAN Professional Group, the only total audio, video, lighting, and control vendor in the professional AV market. HARMAN designs, manufactures and markets premier audio, video, infotainment and integrated control solutions for the automotive, consumer and professional markets. Revised 8.30.16. ©2016 Harman. All rights reserved. Specifications subject to change.

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