

MPX100 II HD WiFi Network Digital Signage Player



The MPX100 II high definition media player offers powerful features including a 1.6 GHz Quad-core processor, built-in WiFi, advanced decoding capabilities, and securable content storage. Together with the MPX Management Software Suite, the MPX 100 II provides a complete digital signage solution for applications such as retail, restaurants, hotel lobbies, airport information, public transportation, and more.

Key Features

- Supports landscape and portrait displays up to 1080p (Full HD)
- Supports a wide range of media formats the most in its class
- Touchscreen and mouse support for interactive content designs
- · Solid state hardware Android OS
- 1.6 Ghz Quad-core processor
- · WiFi and Ethernet support
- HDMI, VGA, and stereo audio outputs
- Includes 16GB SD card (supports up to 128GB SD)
- Front panel key-lock for securable content storage
- Multi-zone display
- · Non PC-based, plug-and-play

Hardware Specification

STORAGE

MEMORY

NETWORK

AV INPUT

NAND

USB

PROCESSOR

PLATFORM Non-PC based, RISC or

Embedded based platform,

Android 4.4

HDMI (1080P), VGA (720P) VIDEO OUTPUT **AUDIO OUTPUT**

RCA L / R jack, SPDIF digital

audio jack

Default 16G SD card

(Maximum up to 128G)

ARM Cortex-A9, Quad-core 1.6G

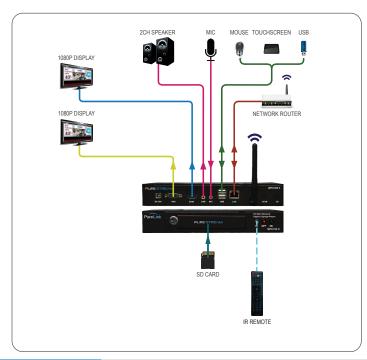
DDR-3, 1G

8G EMMC NAND

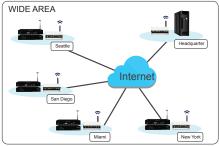
10/100 Mbps Fast Ethernet

Built-in Wi-Fi 802.11b/g,

3G is optional (4) USB 2.0









MPX Enterprise Software MPX Content/Player Management Software

The MPX Enterprise Software application is a simple and intuitive web-based interface for playlist scheduling and dynamic content creation. Combined with the high reliability of PureLink's MPX media players, the MPX Enterprise Software offers an effective and easy way to manage, monitor, and design digital signage messaging.

Key Features

- · Included with the MPX100 II media player
- · Comprehensive content and player management with groupings
- Content creation and layout tools
- · Flexible playlist scheduling
- Capture live screenshots from any player in a system
- Assign user roles
- · Complete system diagnostics and status view
- Powerful connectivity send, manage, and monitor content of multiple players

Technical Specifications

MEDIA SUPPORT Video/Audio/Picture/Scrolling text/Webpage/Weather/Date/Clock/Weather/Tag etc.

VIDEO FORMAT MOV, AVI, MP4, DVD, ASF, WMV, MKV, RM, RMVB, TS, DAT, MPG, MPEG, VOB

AUDIO FORMAT MP3, WMA, WMA Pro, AAC, MPEG1/2 Layer ½, ADPCM, OGG Vorbis, Dolby Digital AC3, Dolby

Digital Plus, RA-COOK, FLAC

PICTURE FORMAT JPEG, BMP, GIF, PNG, TIFF

SCROLLING MESSAGE Support with adjustable font, speed, size, color, and rolling mode.

(TICKER)

DISPLAY RESOLUTION 1080P Full H.D.

PORTRAIT MODE Support BACKGROUND PICTURE Support

MULTIPLE ZONES Support multiple zones on screen

DISPLAY

