



# UX2D MP6.0

UX2D's MP6.0 media player is built for professional digital signage installations. The MP6.0 delivers hardware HD video playback for smooth 1080p video.

- Rugged Device
- Wide Temperature
- Digital/Analog Audio
- Robust 8GB eMMC Storage
- Content Rotation
- Support Touch



## 1080p

Amazing Quality



Superior Utility



Dynamic Content

### Pre-Load Option

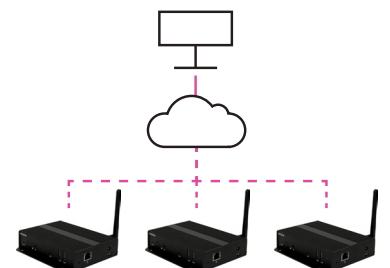
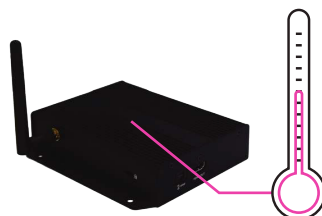
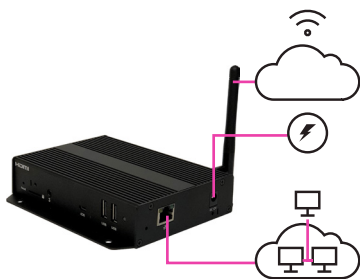
The UX2D MP-6.0 can come pre-loaded with either UX2D-Basic or UX2D-Pro SaaS software to reduce the overall set-up process and costs for deployment.

### Minimal Maintenance

The robust UX2D MP-6.0 is designed for 24/7 usage with self-recovery mechanism and a fanless cooling system for minimal maintenance and maximum running time.

### Easy and Flexible Usability

So much power is packed into such a small form factor. UX2D content management is centralized and remote. You can control playback schedule as well as turn on and off display all at your fingertips



# Technical Specification

## Open Standards Supported for Basic

- Android 7.1 API
- POPAI Digital Signage Content Standards, including:
  - S1 (JPEG 480p baseline)
  - S2 (JPEG 720p baseline)
  - S4 (MPEG L2 audio)
  - S5 (MP3 audio, 384Kbps)
  - S6 (MPEG-1 SIF, 3Mbps CBR)
  - S7 (MPEG-1 480p, 10Mbps CBR)
  - S8 (MPEG-1 720p, 15Mbps CBR)
  - S9 (MPEG-2 480p, 6Mbps CBR)
  - S10 (MPEG-2 720p, 12Mbps CBR)
  - S11 (H.264/MPEG-4 AVC, 480p, 6Mbps CBR)
  - S12 (H.264/MPEG-4 AVC, 720p, 10Mbps CBR)
  - E1 (PNG 24bpp+alpha, 480p)
  - E2 (PNG 24bpp+alpha, 720p)
  - E4 (VC-1/WMV9, MP@ML, 720p)
  - E7 (MPEG-4 ASP, 480p, 10Mbps CBR)
  - E8 (H.264/MPEG-4 AVC, 1080p, 20Mbps CBR)

## Added Open Standards Supported for Pro

- HTML5, JavaScript, and CSS
  - W3C SMIL for cross-platform management
  - W3C Widgets for HTML delivery
- WebKit-based browser engine, same as Google Chrome™ and Apple Safari® browsers

## Digital Signage Features

- Auto-play starts playing scheduled contents automatically when power is re-established
- Automatic error recovery with built-in WDT
- Real-time clock with backup clock battery

## Dimensions for Product and Package

- Size: 138.60mm x 128.10mm x 30.20mm / 5.45" x 5.04" x 1.19"
- Weight: 334.2g / 0.74lbs.
- Individual Package Size: 226mm x 172mm x 89 mm / 8.89" x 6.77" x 3.5"
- Weight 841.5g / 1.85lbs.
- Outer Carton Size: 482mm x 390mm x 245mm / 18.97" x 15.35" x 9.64"
- Units per Outer Carton: 10

## Network

- Wireless: 802.11 b/g/n
- Ethernet 10/100 BASE-T
- Optional 3G/4G mobile module via USB

## Ports

- HDMI 1.4 (Full-HD 1080p with audio)
- 3.5mm analog stereo audio out
- S/PDIF out
- USB 2.0 x 2
- Micro USB for ADB

## Local Storage

- 8 GB eMMC built-in (approx. 360 minutes of typical 720p video @3 Mbps)
- Micro SD card slot (support up to 32GB storage)

## Mounting Kit

- Built-in wall mount bracket

## Supplied Accessories

- HDMI cable
- External 2dB Wireless antenna
- Velcro
- Power/Micro SD card brackets

## Expansion Options

- 16GB/32GB micro SD/SDHC memory card

## AC Adapter

- Input: 100-240V, 50-60 Hz, 0.5A Max.
- Output: 12V, 1.5A
- UL/CB/PSE certified power supplies
- Interchangeable connector system includes US plugs (Option for EU, UK and AUS plugs)

## Environmental

- Operating temperature: -20 to 50°C / -4 to 122°F
- Humidity: 10 to 85% @ 45°C(113°F), non-condensing
- Shock: IEC 60068-2-27 Table A.1 (railway related)
- Vibration: 1.5G @ 5-200Hz, random

## Certifications

- CE / FCC / IC

## Warranty

- 1-year limited parts & labor

