

XMP-7500

Hardware User Manual



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1. Introduction

This document describes the hardware of the XMP-7500.

1.1. Package contents



Media Player Unit



AC Adapter
(with select power plug)



Wireless Antenna



HDMI Cable



Velcro (2 sets)



Power & micro SD card brackets

NOT INCLUDED: A USB mouse is required for system setup

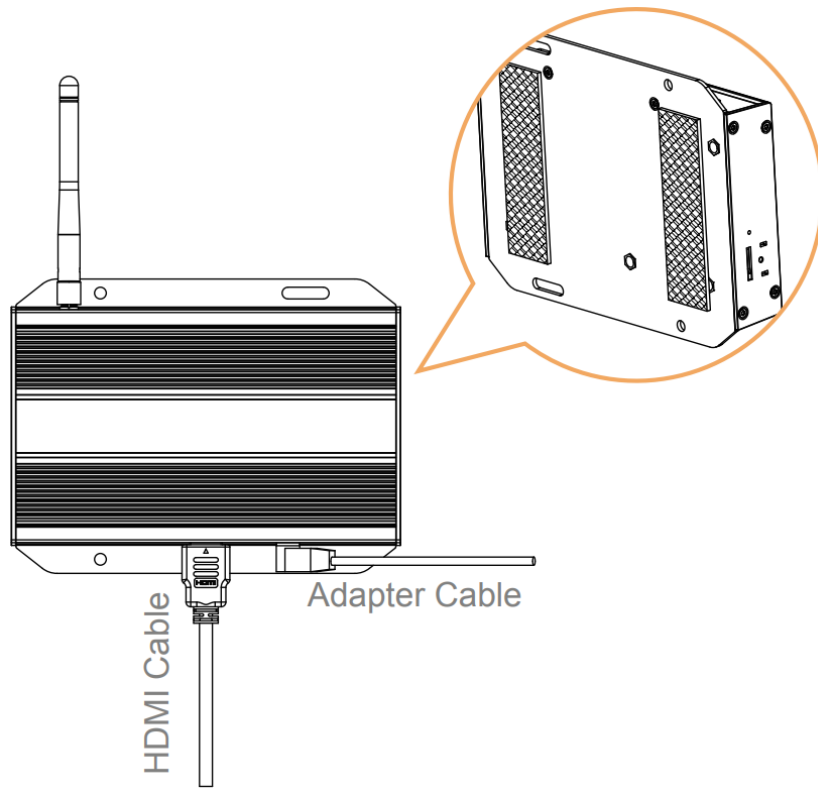
1.2. Installation

Attach wireless antenna

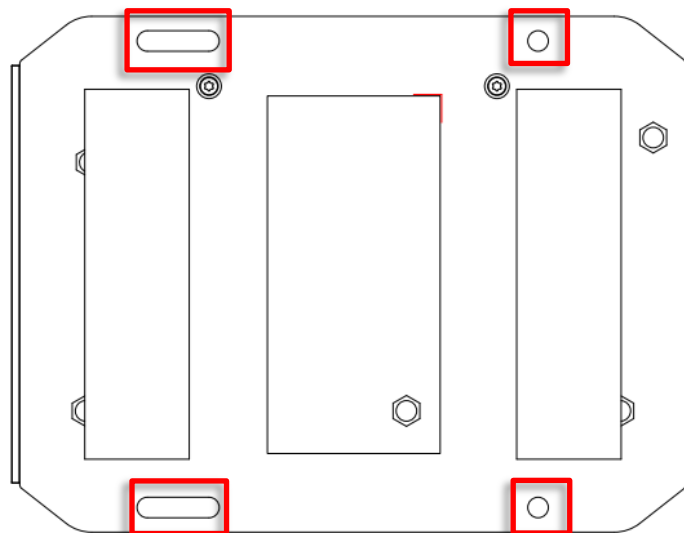
Attach the wireless antenna as shown below, and then screw antenna clockwise onto the post.



Mounting Option: [Attach on the back of the monitor using Velcro] Separate the Velcro pads, and stick on the bottom of player as shown in right. Stick the other Velcro pads onto the back of monitor, and then attach the player to it. Use HDMI cable to connect player and the monitor



Mounting Option: [Built-in wall mount bracket] Mount the player with the built-in mount bracket, refer to below drawing for mounting hole and its dimension, mounting hole is highlighted in RED, screw thread: M4.



1.3. Physical view



Physical features (left to right in above illustration)

- 3.5 mm jack audio out
- Ethernet port for network content update
- HDMI 2.0 connector for digital video and audio combined output
- DC input port
- Micro USB for ADB , Android debug console port
- Power(green) and Status(orange) LED indicator
- USB ports for USB content update and configuration
- Reset button to perform factory reset
- Kensington lock hole
- Wireless antenna post
- Micro SD card slot

2. Technical Data

2.1. Specifications

	XMP-7500
Video format support	H.265(up to 4K@60p) H.264 (up to 1080p,10Mbps) VC-1 (up to 1080p,10Mbps) MPEG-4 ASP (up to 1080p,10Mbps) MPEG-2 (up to 1080p,10Mbps) POPAL Screen Media Standards : S6 to S12, E4,E7,E8
Image format support	JPEG,PNG up to 4K POPAL Screen Media Standards : S1 to S3, E1 to E3
Audio codec support	MP3 up to 320Kbps POPAL Screen Media Standards : S4, S5
Dynamic content	W3C HTML5 (HTML, CSS, JavaScript) W3C SMIL 3.0 instructions (sub-set)
Physical I/O connectors	HDMI 2.0 USB 2.0 x 2 RJ45 Ethernet port (Giga LAN) Wireless antenna port Micro USB for ADB Micro SD card slot Audio out (3.5mm Analog) LED: Power(green)/Status(orange)
Local storage	16 GB eMMC Micro SD card expansion slot
Accessories	AC adapter(UL/CB/PSE certified power supplies) HDMI cable Wireless antenna Velcro (2 sets) Micro SD card slot bracket/screw x1 Power jack bracket/screw x1
Power requirement	12V 1.5A DC
Power consumption	7.0 W
Environmental	Operating temperature: -20 – 50°C / -4 – 122°F Humidity: 5 – 85% @ 45 °C / 32 – 113°F non-condensing
Dimensions	Top housing: 166 x 99 x 25mm (6.54 x 3.90 x 0.98 inches) Base: 166 x 125 x 27mm (6.54 x 4.92 x 1.06 inches)
Weight	445 g 0.98 lbs
Certifications	CE/FCC/IC
Warranty	One-year limited parts & labor