

MediaMaster™ Video On Demand System

86" Interactive 4K LED-Lit Display

MM-1721-86



Specifications

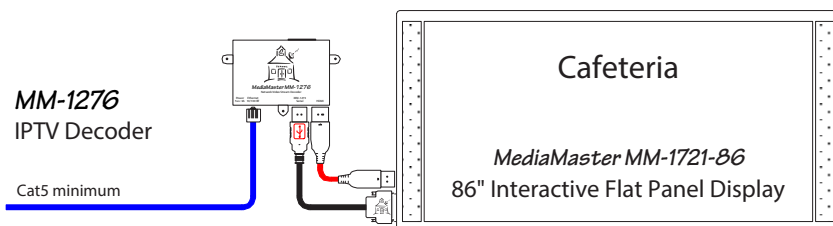
- Width:** 79 in (190.5 cm)
- Height:** 49 in (124.5 cm)
- Depth:** 4.7 in (12 cm)
- Weight:** 156 lbs (71 kg)
- Power:** 195 W typical, 0.5 W standby

Description

Our interactive flat panel lets users write or draw on the screen with their fingers or styluses. It's most often used in the classroom with our MediaController (MM-1150) product for video on demand based interactive lessons.

The display offers RS-232 serial control, allowing the MediaMaster Server (MM-8200+) to automatically control the display. The typical method for doing this is to pass serial control through the school's Ethernet network via an MM-127x or MM-177x series set-top-box.

This is the most common configuration that we certify which sends both IPTV and display control over your school's data network:



Features

- 86" diagonal ultra bright liquid crystal display
- 3840 × 2160 resolution
- Stereo speakers
- 3 HDMI inputs
- VESA mount
- VGA (RGB) input
- RS-232 control port

Available Accessories

- Tilting wall bracket (MM-1729-TWB)
- Articulated wall bracket (MM-1729-AWB)
- Fixed-height rolling stand (MM-1729-FRS)
- IPTV Decoder (MM-127x and MM-177x series)
- Built-in Windows PC (MM-1721-PC)



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