MediaMaster™ Video On Demand System
32" Flat Panel LED-Lit LCD
MM-1221-L

Specifications

Width:	29½ in (75 cm)
Height:	17½ in (44 cm)
Depth:	2 in (5 cm)
Weight:	14 lbs (6.4 kg)
Power:	120 VAC, 51 W typ., 1 W standby

Description

The 32" display is useful in space-constrained areas and digital signage. They are especially useful as hallway monitors and as the VoD/IPTV display for private offices.
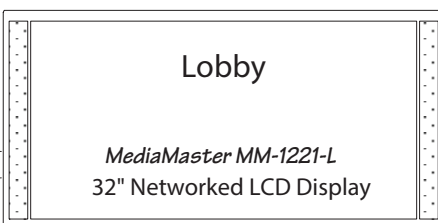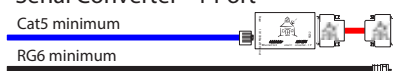
These displays have most of the same inputs as our larger displays.

The display offers RS-232 serial control, allowing the server to control the display on behalf of the teacher. The typical method for doing this is to do serial control over the school's Ethernet network via an MM-127*x* or MM-177*x* series set-top-box. We also offer direct serial control options in our MM-126*x* series serial-to-Ethernet converters.

Here are two of the most common configurations that we certify, both of which allow TV control over your school's data network:
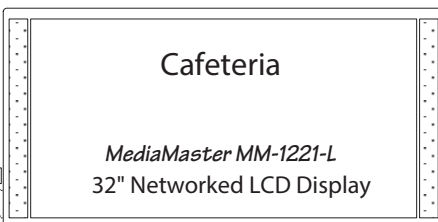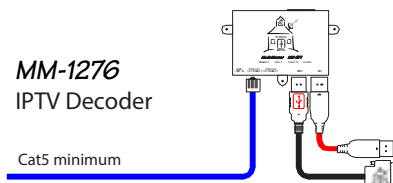
RF Streaming Solution:

MM-1260 Ethernet to Serial Converter - 1 Port
Cat5 minimum
RG6 minimum

Lobby

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32" Networked LCD Display

IPTV Streaming Solution:

MM-1276
IPTV Decoder
Cat5 minimum

Cafeteria

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32" Networked LCD Display

Features

- 32" diagonal ultra bright liquid crystal display
- 1920 × 1080 resolution
- Stereo speakers
- 2 HDMI inputs
- VESA mount
- Component input
- RS-232 control port

Available Accessories

- Tilting wall bracket
- Articulated wall bracket
- IPTV Decoder (MM-127*x* and MM-177*x* series)
- Serial to Ethernet converters (MM-126*x*)