VM-22H (VM-22HDMI*)/VM-2HXI (VM-2HDMIXI*)

1:2 HDMI Distribution Amplifiers









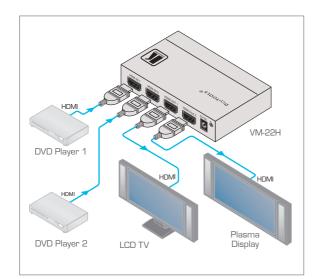




The VM-22H and VM-2Hxl are distribution amplifiers for HDMI signals. The units reclock and equalize one input signal (1 of 2 selectable on the VM-22H) and distribute it to 2 identical outputs.

FEATURES

- Max. Data Rate 2.25Gbps.
- HDCP Compliant.
- HDMI Support HDMI (V.1.4 with Deep Color, x.v.Color™, Lip Sync, CEC).
- 3D Pass-Through.
- I-EDIDPro[™] Kramer Intelligent EDID Processing[™] Intelligent EDID handling & processing algorithm ensures Plug and Play operation for HDMI systems.
- Active Output LED Indicators.
- Control Front panel or IR switching (VM-22H).
- Kramer Equalization & re-Klocking™ Technology Rebuilds the digital signal integrity to travel longer distances.
- Compact DigiTOOLS® 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.



*Previous product name

TECHNICAL SPECIFICATIONS

INPUTS:

OUTPUTS: BANDWIDTH:

COMPLIANCE WITH HDMI STANDARD: CONTROLS:

INDICATOR LEDs: POWER SOLIRCE: DIMENSIONS:

WFIGHT: ACCESSORIES:

OPTIONS:

1 HDMI connector (VM-2HxI); 2 HDMI connectors (VM-22H). 2 HDMI connectors.

Supports up to 2.25Gbps bandwidth per graphic channel.

Supports HDMI and HDCP. EDID SETUP button, input select button.

IN 1, IN 2, OUT 1, OUT 2, and ON LEDs. 5V DC. 910mA. 12cm x 7.2cm x 2.4cm

(4.7" x 2.8" 1.0") W, D, H. 0.3kg (0.67lbs) approx. Power supply, mounting bracket.

HDMI/HDMI male-to-male cables,

RK-3T 19" rack adapter.

