

VM03-MKII



KEY FEATURES:

- Three 5.6" (142.24 mm) (diagonal) color TFT-LCD screens
- Ideal for video monitoring applications
- Two composite video inputs with built-in video switch per screen
- Pass-through output for daisy-chaining to another video input device
- Tilt adjustment for optimum viewing angle
- Rugged rack-mountable design
- PAL and NTSC compatible
- Universal power supply
- Individual brightness / contrast / tint control for each screen

GENERAL DESCRIPTION:

The Numark VM03-MKII is a 3-screen/6-input LCD video display monitor designed for any video monitoring application. The advanced design of the VM03-MKII allows the user to monitor video sources in either a rack-mount (3 rack spaces required) or tabletop setting.

What separates the VM03-MKII from other video monitors on the market is the adjustable viewing angle. This unique design allows the video producer or engineer to customize the VM03-MKII viewing angle up to 96 degrees. This flexibility is ideal for DJ and broadcast applications, where limited space may prohibit easy viewing.

The three 5.6-inch diagonal color TFT-LCD screens on the VM03-MKII each feature two composite video inputs and a built-in video switch to allow monitoring of up to six video sources. With its pass-through output, the VM03-MKII allows daisy-chaining to another video input device. The VM03-MKII sets a new standard for video monitoring.

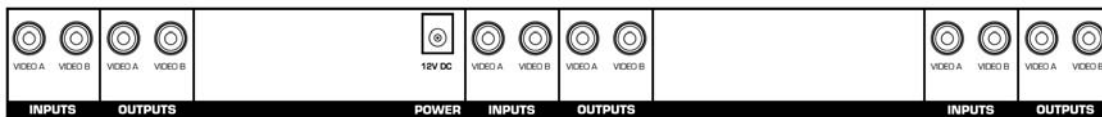
SPECIFICATIONS

Display	5.6" TFT LCD Panel(320 x3(RGB)x 234), CCFL analog I/F
Display Area	113.28(W) x 84.708(H) mm
Resolution	320x3 (RGB) * 234 pixels
Brightness	350 cd/m ²
Vertical dot pitch	0.362 mm
Horizontal dot pitch	0.118 mm
Contrast angle	300:1
Viewing angle	(Left/Right/Top/Bottom): 65/65/45/65 degree
Video input specification	2 PAL/NTSC compatible composite video inputs per screen
Video output specification	2 PAL/NTSC compatible composite video outputs per screen
LCD display adjustment	Color, Tint, Brightness, Contrast adjustment for each screen
Power supply	Input voltage: +12VDC Power consumption: 1.65A (Estimated)
Power consumption	19.8W (Estimated, Fully Operating)
AC/DC Power Adapter	Input: 100V to 220V AC Output: +12V +/-5%, 2.5A
Working Temperature	0 ~ 40C
Unit Weight	2.55kg
Dimension	48(W), 13(D), 7(H) cm
Included Accessories	AC adapter + Power Cord, Rack Screw x4, Spacer x4

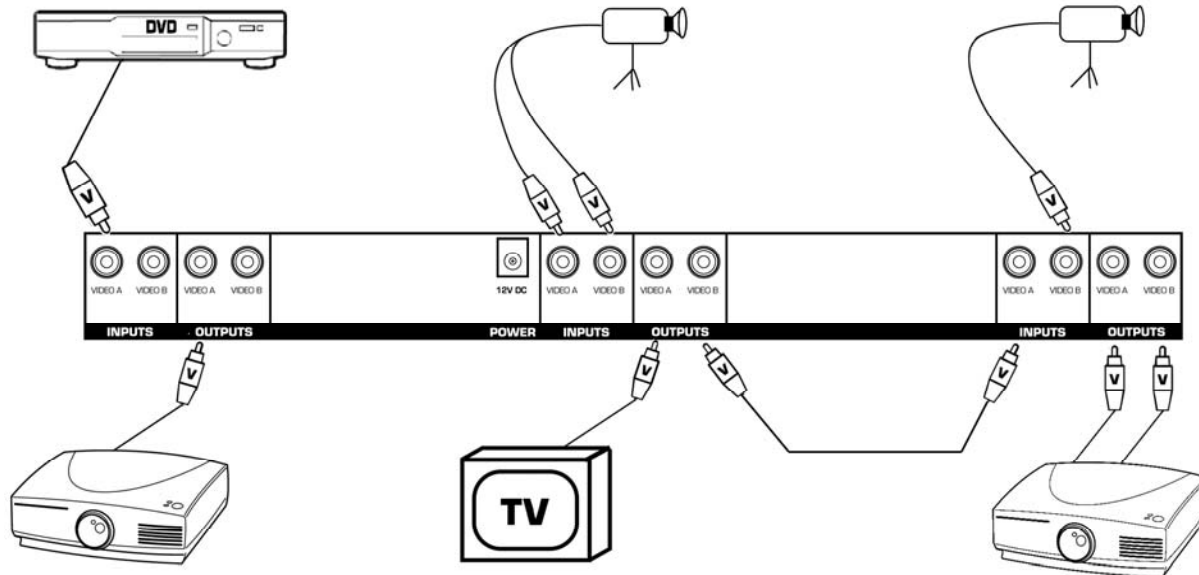
FRONT PANEL



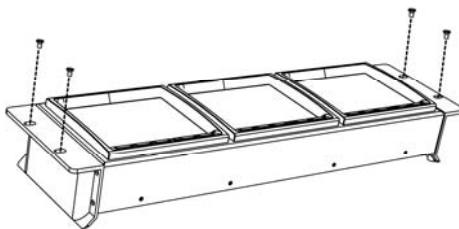
REAR PANEL



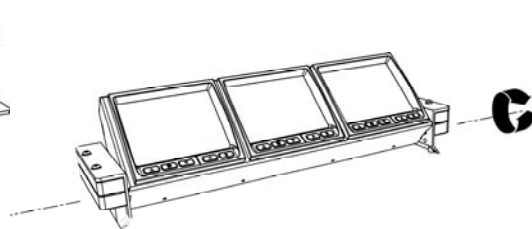
HOOKUP DIAGRAM



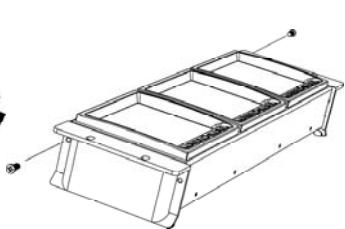
MOUNTING



This device may be mounted in a standard 19" rack taking up 3 spaces. This device may also be placed on a table by rotating the screen.



When mounting the VM03mkII in a 3-rack space between other rack components, you may wish to use the rack mount elevators included with the unit.



For a fixed (non-rotational) installation, you can install the included locking screws.