

Wider MV 3100



GENERAL DESCRIPTION

Wider MV3100 is designed to provide displaying information from various sources, the organization of content seamless panoramic field. The device is used in the organization of the monitoring space of CCTV and control engineering equipment.



The device is a projection monoblock with onboard media server, sound system, uninterruptible power supply and provides the ability to connect both external and local equipment, as well as storage devices and workstations.

Integrated lighting contour function makes it possible to use light and sound indication for alarm situation while monitoring a distributed video surveillance systems and other big Data in real time. Programming of algorithms for light and audible warning is individually agreed with the customer and allows you to control all the content field and its separate parts. The use of light and sound display with video surveillance and/or scheduling can improve the response time of the operator in the event. It is also possible to integrate modules with intelligent video surveillance and control.

The device is easily mounted, monoblock, mobile that allows you to quickly organize a monitoring system in a variety of areas. Wider adapted for integration with TelePresence systems and video conferencing.

The device is modular and can be combined into a single monitoring system by connecting several systems for general content required field.

SPECIFICATIONS

Screen diagonal, inch	130"
Dimensions (W x H x D) mm	3100 x 2000 x 930
Dimensions of content (W x H) mm	3100 x 1150
Native resolution	1920 x 720
Aspect ratio	16:06
Brightness	3000 Lm
Contrast	1800:1(standard), 10000:1(high contrast mode)
Technology	DLP, Laser
Lifetime	20000 hours
Graphics card	Nvidia GTX750TI 2 Gb DDR5
Processor	Intel i5
RAM	16 Gb
Acoustic	3 channel 2x36W, 2 channel 2x50W
Video input	HDMI in – 2, (picture-in-picture, fullscreen mode)
Video output	HDMI out – 1, DP out – 1, DVI out – 1.
USB 3.0	8
Audio (3,5")	5
Weight	80kg
Additional	transportation case UPS 2000W

