WME-050

Next-generation large video wall management, made easier



- On premise installation
- Secure and easy integration in existing IT networks
- Reliable enterprise platform, designed for 24/7 operation

The WME-050 helps you to easily set up, configure and maintain your video wall. This allows integrators and managed service providers to monitor all parameters of the video walls in a single dashboard. You can easily maintain, manage and monitor devices, often distributed over a number of different buildings and locations.



Product specifications WME-050

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General specifications	
Operating system	Linux
Hardware configurations	Intel(R) Celeron 6305E CPU (Tiger Lake) 8 GB RAM 60 GB Industrial SSD
Connectivity	2x LAN 2x USB 3.0 (Type A) 2x USB 2.0 (Type A)
Power	DC: 19V, 3.42A
Power consumption	65W (max)
Heat dissipation	221 BTU/h
Noise level (@ 20°C -68°F)	Fanless design
Operating conditions	0°C - 40°C , up to 80% humidity, non-condensing
Package content	 1x WME-050 controller 2x Chassis mounting brackets 4x Chassis feet 4x Screws (M3x8) 1x Infrared (IR) receiver 1x Remote control 1x External power supply 1x Country-specific power cable (optional) 1x Quick Start Guide 1x Safety Manual
Accessories	19" rack mount (R985099) (optional)
Dimensions	
Dimensions (HxWxD)	19 x 180 x 190 mm
Dimensions (packaged)	90 x 310 x 230 mm
Weight	Appliance: 0.87 kg Power supply: 0.21 kg
Packaged weight	1.7 kg

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