

Infinipix™ manager NM-110

Infinipix™ management software for LED displays



- **Straightforward GUI**
- **Maximum security for data-critical environments**
- **Certified inhouse software development**

The Infinipix™ Manager (NM-110) is the next generation in LED display management software. The NM-110 hosts a straightforward web interface that allows you to access information for your display hardware and offers the tools to (pre)view lay-outs and manipulate settings on the LED wall.

A worry-free canvas

The Infinipix™ NM-110 allows for stress-free remote serviceability and makes the life of any installer or operator a lot easier with an intuitive and simple WYSIWYG interface. It offers the possibility to set-up multiple profiles with different access rights facilitating efficient maintenance while also eliminating risks of data leaks.

Closed-loop security

LED displays are used in various data-critical applications: government monitoring centers, military command posts, internal company presentations... Instead of using the standard transfer protocol, our Infinipix™ processors work with a proprietary Barco engineered protocol to encrypt the sensitive data. Keep your crucial data from falling into the wrong hands, and trust the Infinipix® processing.

Fit-for-purpose

The NM-110 can be configured with a fit-for-purpose licensing model, meaning you can expand and upgrade the system when you need additional advanced features.

Product specifications

INFINIPIX™ MANAGER NM-110

General specifications

Remote control	<ul style="list-style-type: none">1x Ethernet: RJ-45 connector, running 1GbE connected to a control PC/ client network1x Ethernet: RJ-45 connector, running 1GbE used as control protocol link to an Infinipix™ Manager (NM110) and one or more Infinipix™ Processors (NP100) for one or more Displays.
Dimensions WxDxH	190 x 190 x 60 mm
Dimensions (packaged)	260 x 308 x 230 mm
Weight	Appliance: 2.2 kg Power supply: 0.7 kg
Weight (packaged)	4.5 kg
Software	Windows embedded operating system, running Infinipix™ Management Software
Power Type	100-240VAC, 2A -50-60Hz
Power consumption	83 Watt (typical) 92 Watt (max.); 109 Watt (
Heat dissipation	283BTU/h
Noise level (typical at 25°C/77°F)	32 dB(A)
Environmental temperature	Operational: 0-40° Celsius (32-104° F)
Environmental humidity	Operational: up to 80%, non-condensing
Package content	1x NM-110 Server 1x Power supply 1x Region specific mains cable 1x Mounting bracket set 1x Vertical stand
Accessories	VESA kit (R9811098) Rack mount (R9811099)

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