

# Infinipix™ manager NM100

Display management software



The Infinipix™ Manager (NM100) is the next generation in LED Display Management hardware/software. It is a web interface that allows users to access information in the display hardware and offers the tools to view and manipulate settings on the hardware.

The hardware is related to the Infinipix™ processor (NP100) which comprises a number of Infinipix™ receivers (NR100) that are integrated into the actual display cabinets.

## PRODUCT SPECIFICATIONS

## INFINIPIX™ MANAGER NM100

Remote control	<ul style="list-style-type: none"><li>■ 1x Ethernet: RJ-45 connector, running 1GbE connected to a control PC/ client network</li><li>■ 1x Ethernet: RJ-45 connector, running 1GbE used as control protocol link to an Infinipix™ Manager (NM100) for centralized management of multi-device Infinipix™ Processors (NP100) and one or more Displays.</li></ul>
Dimensions WxDxH	216 x 286 x 70 mm (8.5 x 11.25 x 2.75 in)
Weight	2.72 kg (6 lbs)
Enclosure	metal
Software	MS Windows embedded operating system, running Infinipix™ Management Software
Separate enclosure	rack shelf for side-by-side Infinipix™ Manager (NM100) and Infinipix™ Processor (NP100) <ul style="list-style-type: none"><li>■ Width: 19" rack</li><li>■ Height: 2RU</li><li>■ Type: Metal</li></ul>
Environmental temperature	Operational: 0-40° Celsius (32-104° F)
Environmental humidity	Operational: 10-85%, non-condensing
Power Type	100-240VAC, 1.5A -50-60Hz
Power consumption	60 Watt
Standards	FCC: Part 15, Subpart B Section 15.107 & 15.109, Class A; CE: CISPR 24/ EN 55024, CISPR 22/ EN 55022 Level A, EN 61000-3-2 with A1, A2 2006 (only if 75W or above), IEC/EN/UL 60950-1, c-UL CSA C22.2 60950-1; ICES-003 Class A v4
Certifications	CE, ETL, RoHS, China RoHS, WEEE
Warranty	Full three-year parts and labor warranty

Last updated: 26 Feb 2019

Technical specifications are subject to change without prior notice. Please check [www.barco.com](http://www.barco.com) for the latest information.