Nano

All-in-one content playback, warping and edge blending solution

- **All in one - Content playback, warping and edge blending from one box**

- **Compact and powerful - Smaller footprint than an A4 sheet of paper**

- **Multi-channel - 4 video outputs for connection of display devices**

- **Simple to use - Supports USB camera for auto-blending of projectors**

The Nano has a smaller footprint than an A4 sheet of paper, but incorporates a highly powerful feature set including Intel i5 processor and NVIDIA QUADRO graphics. It is ideal for a multi-projector installation where powerful edge-blending, warping and content playback are required from one compact package.

The Optoma Nano supports the use of a simple USB camera for auto-blending of projectors using the famous patented VIOSO auto-alignment technology. For more advanced setups, IP network cameras that provide greater flexibility are optionally available.

The Nano features mini-display port output connectors, adapters are available from 3rd party providers and are not included as standard.

Specifications

General

Dimensions (W x D x H) mm	180.3 x 182.9 x 35.6
Power supply	100~240v 1.5A 50~60hz
Connections	**Inputs** 1 x Mic 3.5mm
	Outputs 4 x Mini DisplayPort, 1 x DisplayPort, 1 x HDMI, 1 x Audio 3.5mm
	Control 1 x RJ45, 1 x USB-C, 5 x USB-A
In the box	Optoma Nano, Carry case, Power Adapter
Flight case dimensions	302 x 301 x 120mm
Net weight	1.3 kg
Gross weight	3.8 kg

System

Processor	Intel Core i5 (8. Gen.) 8500T 2.1 GHz, 6 cores
Memory	8GB DDR4 2400 MHz
Operating system	Windows 10 Pro 64
GPU	Intel UHD Graphics 630 (for monitoring) NVIDIA Quadro P620 (for projectors)
Storage	256 GB M.2-SSD, PCIe
Security	Kensington Lock