

Congratulations to a TCO Certified projectors

NP-M300WS with

TCO Image Size (office) 3,47 m², 109 inches (☑)

TCO Image Size (video) 7,66 m², 163 inches (☑)

Tested at native resolution.

This product is TCO Certified for Usability and the Environment



The product you have just purchased carries the TCO Certified label. This means that your projector is designed, manufactured and tested according to some of the strictest performance and environmental criteria in the world. That makes for a high performance product designed with the user in focus and one that also minimizes the impact on the climate and our natural environment.

TCO Certified is a third party verified program, where every product model is tested by an accredited impartial test laboratory. All criteria have been developed by TCO Development in collaboration with scientists, product experts, users as well as manufacturers all over the world.

Here are some of the features offered with this product:

Usability – Designed for You

- Excellent image quality on above specified TCO Image Size; a measurement that specifies the largest projected size that meets TCO certified criteria for excellent picture quality.
- Product has been tested according to rigorous safety standards at an impartial laboratory.
- Electric and magnetic fields emissions as low as normal household background levels
- Low acoustic noise.

Environment – Designed for the Planet

- Brand demonstrates corporate social responsibility and has a certified environmental management system (EMAS or ISO 14001).
- Very low energy consumption both in on- and standby mode, reducing climate impact.
- Restrictions on hazardous materials: chlorinated and brominated flame retardants, plasticizers, plastics and heavy metals such as cadmium, mercury, lead and hexavalent chromium (go beyond RoHS compliance).
- Both product and product packaging are designed for recycling.
- The brand company offers take-back options.

For more information, please visit

www.tcodevelopment.com

TCO Certified – Technology for You and the Planet