

CHARTMASTER

Efficient tool for changing and safeguarding camera test charts

NomiCam CHARTMASTER is designed to save time and safeguard the test charts. Switching of the charts takes about 15 seconds. No need to re-adjust the illumination and focus distance as the camera-to-chart distance is preserved. CHARTMASTER includes a convenient and protected storage for up to eleven test charts. CHARTMASTER significantly reduces risk of damaging the test charts. CHARTMASTER fits through normal doors and the compact size enables easy space management for the test lab.



CHARTMASTER: Chart changer for up to 11 charts

Ready to shoot
in less than
one minute

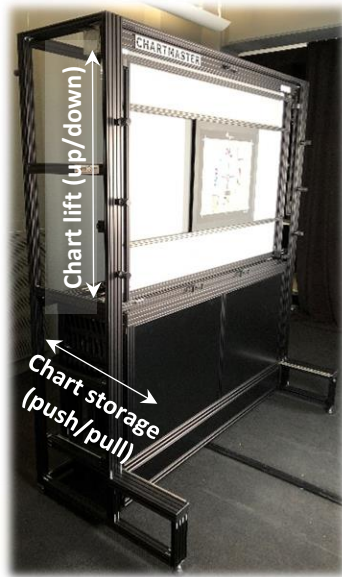


Chart storage for 11 charts

SPECIFICATION

Test chart storage:

Capacity:	11 charts slots
Max chart size (W, H):	1400 mm, 850 mm / 55.1 in, 33.4 in
Max chart thickness:	5 mm / 0.2 in

Features:

- Spring assisted chart lift.
- Automatic chart locking.
- Mounting for all chart sizes up to the max size.
- Adjustable feet for leveling.

Material:

Black anodized aluminum.

External dimension:

Width:	1712 mm / 67.4 in
Height:	1990 mm / 78.3 in
Depth:	797 mm / 31.4 in
Weight:	98 kg / 216 lb.

BENEFITS:

- Saves test time - minimized test setup time – preserves the focus distance and illumination.
- Protects charts – storage space for up to ten charts - safeguard the charts from scratches.
- Versatile design - supports typical chart sizes - includes mounting option for oversized charts.
- Saves space – compact design - easy to move - 2 persons can carry - fits through regular doors.



Company brief

At NomiCam, we specialize in camera image quality. We have been particularly successful with companies in smart device industries that are concerned about the image quality in various situations. Our services help to save time and minimize the CAPEX. Clients appreciate our straight forward service model and measurement result available from NomiCam top of the class test labs. Many of our clients' value benefit from our camera technology expertise, test equipment and test methods.

Solutions and Services

Image quality (IQ) testing

Image quality tuning

Camera calibration

IQ measurement development

Building IQ labs

MIP imaging software

Camera HW testing

Camera R&D

NomiCam in brief:

- Established in 2016
- Headquarters in Tampere, Finland
- 6 image laboratories, 463m2
- 12 imaging experts
- 100+ delivered Camera projects
- Serving customers globally since 2017
- Annual revenue 1 M€

Special expertise in:

- Testing of miniature camera technologies
- Qualcomm, OmniVision and MediaTek ISPs
- Camera HW and interfaces (MIPI CCI, CSI)
- Objective and subjective image quality
- Camera issues debugging
- Camera HW validation inc. thermal behavior
- Benchmark tests

NomiCam Laboratories:

- Image quality Lab
- VCX Trusted Lab
- HDR Test Lab
- Field Test Lab
- Optical Test Lab
- Hardware Test Lab
- Thermal Test Lab
- Goniospectroradiometric Lab



Thank you for your interest!

Contact us for further details: