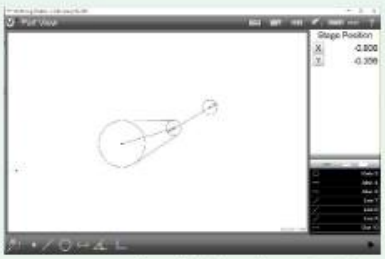
M2 Software for Measuring Microscopes and Projectors



Geometric tolerancing
With only a few taps of the screen, you can measure features, apply tolerances, set nominals and view deviation results.



Graphics-based constructions
Construction types such as intersections and endpoints can be created from within the graphical part view.



M2 system for TM, 63AAA455



M2 system for MF/MF-U, 63AAA456



ASUS AiO PC, 63AAA795



Refer to the M2 software for the profile projectors and microscopes brochure

M2 Software for Measuring Microscopes and Projectors

Quick and easy measuring, with the innovative M2 software

Spend more time measuring and less time reading manuals thanks to the M2 software's straightforward and easy to operate user interface. Thanks to the familiar use of a touch screen, the M2 software can be quickly integrated into your process and drastically improve work efficiency.

- The M2 software interface is available for use in both portrait and landscape mode, providing maximum flexibility for the display or mounting device of your choosing.
- Gain access to many powerful features and an intuitive measuring interface whether you are using an optical edge equipped system or an externally generated crosshair device. Precise optical edge detection mechanisms provide accurate results as well as access to powerful, industrial grade, measurement functionality.



Microscope MF Series



Microscope TM Series



PJ-PLUS Measuring Projector



PV-5110



PJ-H30

M2 Software for Measuring Microscopes

No.	Applicable models	System consist of	Function	Optional but necessary accessory
63AAA455	TM-Microscopes	M2 Metrology software on USB stick, 2 axis interface box for Digimatic, Power supply and USB cable	Without edge detection	**2x 164-164 or 164-163** Digimatic Micrometer Head, **2x 905338** Digimatic cable, **63AAA795** All-in-One-PC with touch screen
63AAA456	MF/MF-U microscopes with XY or XYZ counter	M2 Metrology software on USB stick, 3(2) axis interface box, 3 connecting cables (XYZ) for scales, Power supply and USB cable	Without edge detection	**63AAA795** All-in-One-PC with touch screen

All products to be sold to commercial customers.
Product illustrations are without obligation. Product descriptions, in particular any and all technical specifications, are only binding when explicitly agreed upon.

Mitutoyo