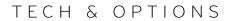


# digital tablet interface

Mochii™'s unique tablet-based interface permits easy navigation of your specimen with a tap of a finger. Survey quickly and capture detail using automated features within the tool. Obtain impactful images effortlessly and share results with stakeholders instantly. Investigate your specimen simultaneously with colleagues around the world, collaboratively annotating specimen features and marking measurements in real-time.





#### inside

#### interface

Apple iDevice (iOS 10 or higher)

## Mochii optical cartridge A

Fully pre-aligned
Source potential: 10 kV
Magnification: 5000x
BSE array detector
Auto-calibration incl. focus and astigmatism

#### stage

Two-axis automated stage (base) 20x20x15 mm sample size

## physical specs

Dimensions: 210x210x265 mm

Outboard dry pump and power unit

Power: 110-240VAC, 50-60Hz

Complete system weight: <13 kg

## upgrade your mochii with:

S model: Energy dispersive x-ray spectrometer (EDS) integrated Sample Metal Coater
Mochii portable battery supply
Field-ready flight case

Mochii specifications subject to change.

