

ZipChip

Put Your **Mass** Into It



Your mass spec's sidekick.

ZipChip



The Interface

The compact interface seamlessly integrates all fluidics and electronics. Just clip it on your mass spec and off you go!

MS Compatibility

Thermo Scientific	<ul style="list-style-type: none">• Exactive• LTQ-Orbitrap• Triple Quadrupole• Endura Triple Quadrupole	<ul style="list-style-type: none">• Q Exactive Orbitrap• Fusion™ Lumos™• Altis Triple Quadrupole
SCIEX (Under development)	<ul style="list-style-type: none">• QTRAP® 6500+, 6500, 5500, 4500• Triple Quad 6500+, 6500, 5500, 4500, 3500	
BRUKER (Under development)	<ul style="list-style-type: none">• compact• impact	<ul style="list-style-type: none">• maXis• timsTOF (pro)

Specifications

Software	<ul style="list-style-type: none">• Standalone ZipChip acquisition software• Works in conjunction with your MS software
Dimensions	8 in (h) x 8 in (w) x 11 in (d)
Weight	11.8 lbs
Power Requirements	110/240V
Laser Type	Class 1 Laser Product



Optional Autosampler

Achieve unattended sample runs from sample vials or 96-well plates. The platform allows you to choreograph sample runs using ZipChip software.

Specifications

Sample Format	Vials or standard well plates (47 mm max height)
Sample Capacity	Up to two plates
Sample Tray Cooling	<ul style="list-style-type: none">• Integrated Peltier Cooling• Range: 4 °C to ambient - 3 °C (at 80% relative humidity and 25 °C ambient temperature)
Dimensions	14 in (h) x 12 in (w) x 22 in (d)
Weight	46.3 lbs
Power Requirements	110/240V



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