



# MPX

## PURUPOSE DRIVEN ANALYSIS



# COMPASS MPX

## PRODUCT FEATURES

- ① Compact sleek design with portability
- ② Vacuum and filtering for increased sensitivity
- ③ User-friendly software package
- ④ Touchscreen or full keyboard operation
- ⑤ Budget-conscious

## APPLICATIONS

Archeology/Museums  
Coatings Analysis  
Contamination  
Electronic Components  
Environmental analysis  
Forensic Science

Geological Materials  
Medicine/Biology  
Particle Analysis  
Pharmaceuticals  
Wear and Failure Analysis

## MPX TECHNICAL SPECIFICATIONS

<b>Dimensions</b>	Exterior Chamber	310mm x 400mm x 200mm 214mm diameter x 71mm height
<b>Sample Types</b>		Solids, Liquids, Powders
<b>Detector</b>		Si-Pin or SDD
<b>Excitation Source</b>		4W/40kV ; 12W/60kV (available)
<b>Anode</b>		Rh (other anodes are available)
<b>Sample</b>	Spot Size View Orientation Volume	Up to Nine Single Camera Stationary or Spin 1-12 (Custom trays available)
<b>Excitation Method</b>		Direct Up to Eight Filters
<b>Instrument Control</b>		Desktop or Tablet; Windows 8/10
<b>Power Capabilities</b>		100-240 V, 50/60 Hz
<b>Measurement Media</b>		Air (Vacuum and He available)
<b>Element Range</b>		Na-U
<b>Certifications</b>		CE, RoHS, Radiation



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