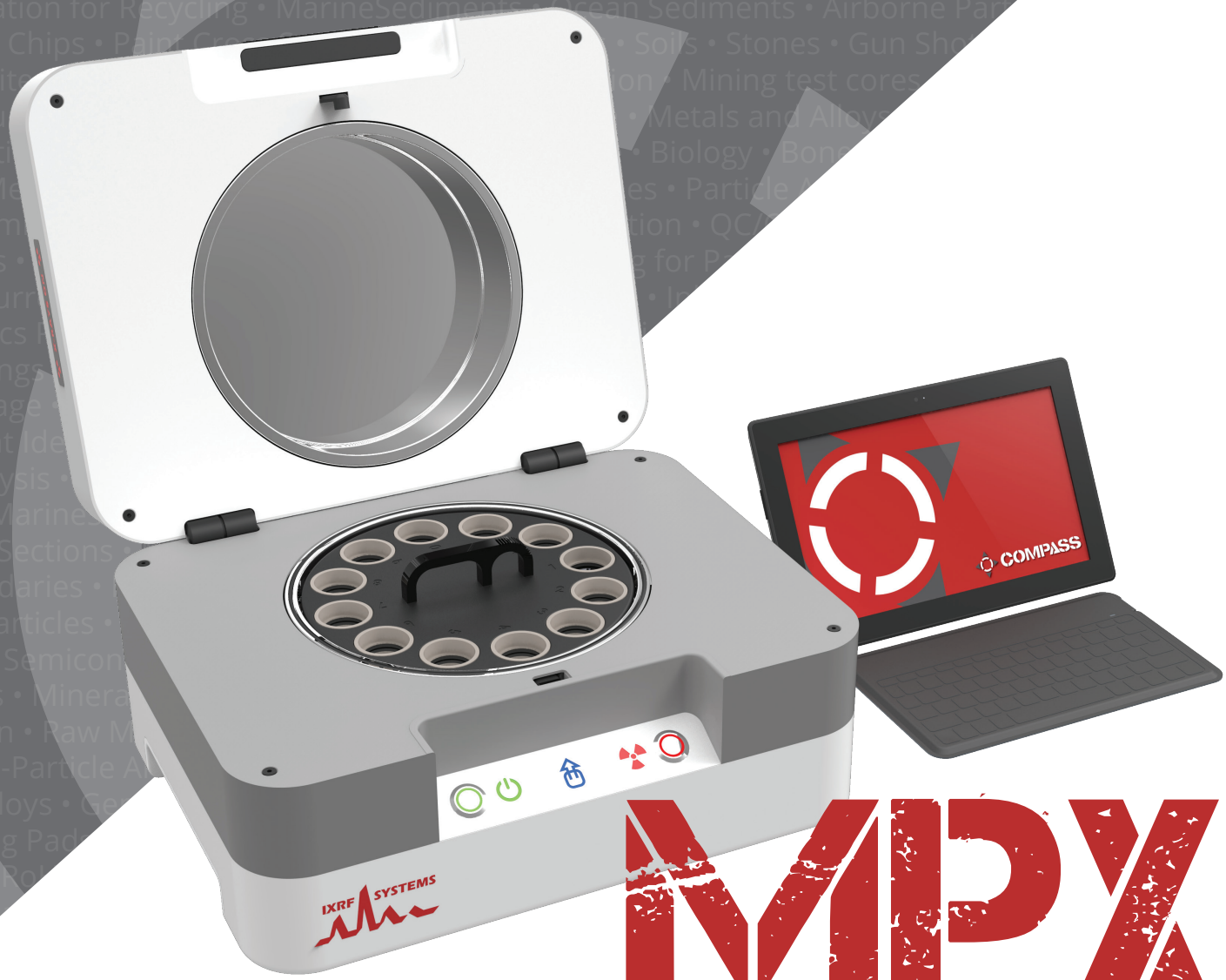


MPX

PURUPOSE DRIVEN
ANALYSIS

IXRF SYSTEMS

COMPASS MPX

PRODUCT FEATURES

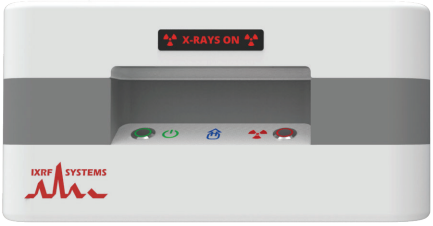
1. Compact sleek design with portability
2. Vacuum and filtering for increased sensitivy
3. User-friendly software package
4. Touchscreen or full keyboard operation
5. Budget-conscious

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

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



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IXRF SYSTEMS

Quantum RX