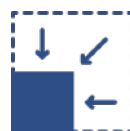


MQX·gINti

**AI POWERED, HIGH-SPEED
X-RAY COMPONENT COUNTER**



**Plug & Play Setup with
Minimal Training**



**Compact & Easy to
Handle**



**Accurate Even for
the Smallest of
Components**

Performance & Reliability at a Glance

Ultra-Fast Performance

Counts reels in <7 seconds with >99% accuracy, even for ultra-small 01005 components.
Reduces manual errors, improves throughput, and saves operator time.

Smart Integration & Industry 4.0 Ready

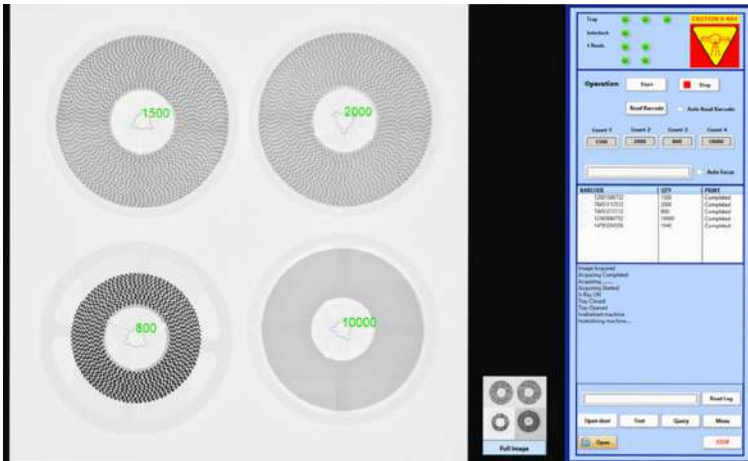
Seamless ERP/MES connectivity for real-time inventory updates.
Supports barcode scanning, label printing, and API-based automation for future upgrades.

Plug & Play Operation

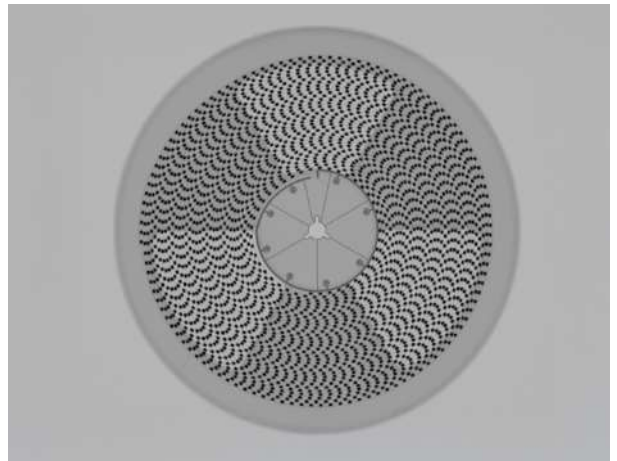
Simplistic design with intuitive software interface.
Requires minimal operator training – get started in minutes.

Safe, Reliable & Maintenance-Free

AERB type-approved system with multiple safety interlocks including emergency stop.
Sealed high-resolution X-ray source ensures zero maintenance and long service life.



Smart counting software – simultaneous reel counting with barcode integration



High-resolution X-ray image of component reel ensuring precise count.

Parameter	Specification
Cycle Time Accuracy	< 7 seconds > 99% (including 01005 components)
Max Reel Diameter	400 mm
Max Reels	4 (178 mm each)
Dimensions (W×D×H) System Weight	950 × 1000 × 2100 mm ~800 kg