Introducing the QSX-79Tplus Best Price-to-Performance for Gold & Silver Testing

Maximize profits when buying gold, silver and additional precious metals with the newest desktop analyzer designed specifically for gold buyers; the QSX-79T*plus*

The innovative QSX-79T*plus* from Quickshot XRF combines the power and sensitivity from our higher end analyzer with the economical design of our lower cost unit – making a top performing solution for gold, silver and additional metals.

The accuracy, repeatability, software benefits and report function make this system **unmatched in precious metal applications**.

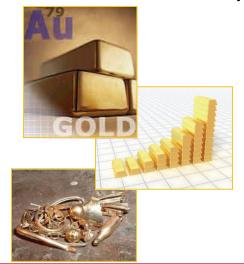


www.QuickshotXRF.com 716-438-8542

Specialists in XRF for Gold and Silver Testing Needs

Handheld XRF (gun style) or Desktop XRF (bench top)

How does the QSX-79Tplus desktop system compare to handheld analyzers?



Quickshot XRF does offer a top performing handheld system (QSX-HH), but based on our experience, we only suggest that technology over a desktop when portability is required.

Benefits that desktop analyzers provide over handheld include:

- Streamlined software operated on a CPU; not a PDA
- Report Generation
- Color Camera insures sample alignment
- Increased stability and repeatability
- 50 Watt X-ray tube (as opposed to a 4-10 Watt tube)
- Plated Gold Awareness/Protection
- Limited Analyzer Theft

The best value on the market includes:

- Compact Analyzer Chamber
- All-in-One Computer
- Si-PIN Detection Technology
- Full Precious Metal Software Package
 - Top Performance on Gold and Silver
- Reporting Capabilities
- Color Camera
- Full Warranty and QSX Support

plus the top accuracy and repeatability



QSX-79T <i>plu</i>	s Specifications		
Primary Application	Gold and Silver Content additional metals also		
Elemental Range	Potassium (K) to Uranium (U)		
Exterior Dimensions W x D x H	15" x 19" x 15" (381 x 483 x 381 mm)		
Interior Chamber Size W x D x H	11.5" x 12" x 3" (292 x 305 x 76 mm)		
Measurement Time	5 seconds for karat id 30-100 sec for concentration		
Software Package	FPM-V2011 (newest)		
Color Camera	Included		
Operating System	Windows XP		
Measurement System	Bottom-Up		
Computer Included	Yes, with software loaded		
Gold Karat Identification	Yes, in 5-10 seconds		
Safety Features	Yes		
Detector System	Pin-Diode System resolution of 170-180 eV		
Liquid Nitrogen Free	Yes		
X-Ray Tube	Liquid Cooled, 50kV		
Powered By	110v outlet		
Collimator(s)	3 mm (0.12")		
Warranty	Full Year		



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What is Important to You?

When talking to gold buyers that have considered low-cost handheld analyzers; the top three concerns with the handheld systems include:

- 1. Accuracy
- 2. Repeatability
- 3. Report Functions

If these aspects of your testing equipment are important to you, then the QSX-79T*plus* should be considered. The system has been developed specifically for your interests; with over twenty years of experience.

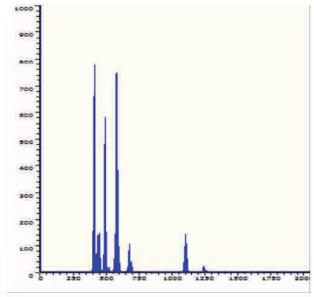
Sample Report from the QSX-79Tplus

Sample	ABC Gold		
Calibration	14 ky		
Date	2/21/2011		
Peak Channel	1105		
Supplier			
Lot No.			
Measurement			
Parameters:			
Measurement Time	60		
Voltage	40		
Current	10		
Amplification	100		





	Au	Ag	Cu	Zn
1	58.7610	06.7841	31.2501	03.2047





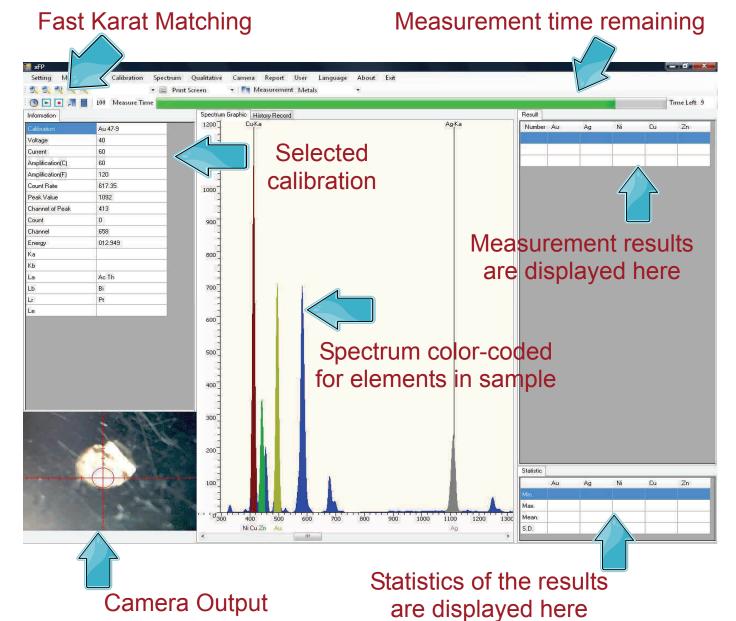
Software Package for Gold and Silver Analysis

Quickshot XRF Developed Software That is Simple for Any User

All desktop analyzers from QSX Instruments provide the accuracy that is required in gold and precious metal analysis. They also provide simple-to-navigate software that has proven to be very popular.

In developing the software, QSX focused on what our customers need; easy to use software with complete information at their finger tips. All the critical information is on one screen (below) with simple commands so that only a basic knowledge of computers is required to gain accurate results quickly and clearly.

Screen Shot From the QSX-79Tplus





QuickShot XRF Authorized Distributor

Contact Quickshot XRF Distribution Team for the authorized distributor in your region Ph: 716-438-8542 ~ Em: sales@quickshotxrf.com www.quickshotxrf.com