

# Portable Precious Metal Analyzer

## VR-X3



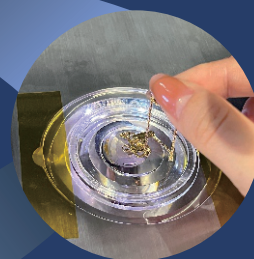
- Fast, precise and non-destructive precious metals testing
- Built-in industrial computer
- Multi-point hand touch touchscreen
- Active radiation protection

### Features

- \* Analysis elements:  
Au, Ag, Cu, Pt, Pd, Ir, Cd
- \* Analysis range: 10ppm
- \* Test sample: solids
- \* X-ray Tube overheating protection
- \* High Voltage protection
- \* Extension wire and the auxiliary bracket
- \* Inbuilt industrial motherboard & multi-point hand touch
- \* Warm-up and anti interference procedure is controlled by the program, to reduce the interference by the reflected X-ray and the spectrums, to add the accuracy and stability.



Easy to operate  
non-destructive analysis



One-key smart test  
fast and accurate

A good helper for jewelry  
store integrity display



Support online after-sales  
service, instantly resolve  
customer issues

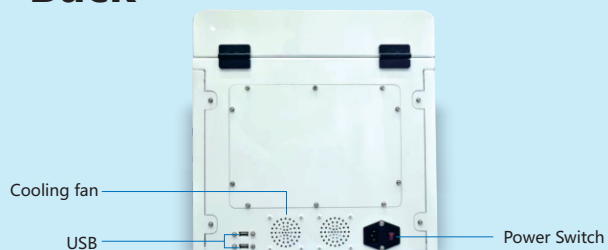
## Left



## Front



## Back



## Specification

Input voltage	AC220V±5V, 50/60Hz
Package size	590 x 555 x 530mm
Machine size	420 x 400 x 420mm
Sample chamber size	320 x 260 x 110mm
Rated power	<150W
Net/Gross weight	33/45KG
Detector	Gas proportional Detector
Built-in industrial computer	Intel SandyBridge highly integrated industrial motherboard
HV power supply	0~50KV/0~1mA
X-ray tube	50KV/1mA
Collimator	φ2.5mm
Noise	≤50dB
Temperature	0°C ~ 28°C
Humidity	<70% (Noncondensing)

## Application

- jewelry store
- Pawn
- Gold and silver COINS, collectors
- Jewelry factory
- Jewelry school
- Metal handicraft industry
- Precious metals recycling

[www.vrxrf.com](http://www.vrxrf.com)

### VRAY Sales Center

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