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## **Anritsu Metal Detector Operation**

Do not allow inappropriate items to be

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placed on or near the metal detector. 2. Install correctly Install the metal detector and rejector correctly so the upstream and downstream conveyors are not touching them. 3. Clean thoroughly 4. Maintain sanitary conditions 5. Use good security Manage products to prevent mixing of contaminated and uncontaminated

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## **Metal Detectors correctly. - dl.cdn-anritsu.com**

Smart Guide ensures correct operation checking. Metal detectors are considered a critical control point (CCP) in HACCP programs and continuous operation checking is required to meet standards. Smart Guide navigates

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operation check and maintenance procedures in an easy-to-understand format.

## **Simple operability | Metal Detection | ANRITSU INFIVIS ...**

Technical Note Vol.4 discusses product effect as a factor contributing to false detection within metal detector

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technology and introduces the Anritsu DualWave Auto-Tracking function which prevents false detection by compensating for phase shift caused by product effect.

**Metal Detection Equipment  
Documentation | ANRITSU INFIVIS ...**  
With this in mind, Anritsu's detection



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heads are designed to provide high sensitivity without sacrificing repeatability and reliability. High sensitivity detection of both ferrous and non-ferrous metals. Anritsu's patented dual-frequency technology is optimized for both ferrous and non-ferrous metals simultaneously.

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## **M6 Dual Wave Metal Detector | Anritsu Infivis | Anritsu ...**

Detect ferrous and stainless metals simultaneously with Anritsu's advanced Dual Wave metal detector solutions. Perfect for accurate, efficient contaminant detection, all Dual Wave machines are easy to maintain and have a world-class reputation. Protect your

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brand and keep your customers safe with this innovative metal detection technology. Accuracy: Anritsu's dual frequency metal detection technology consistently finds the smallest contaminants in all product types.

**Food & Pharmaceutical Metal  
Detection Systems | Anritsu ...**

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Metal detectors look for fluctuations within magnetic fields when the product passes through the detector head. Since the magnetic fields are affected by external sources such as floor vibration and inverters from nearby machines, a metal detector must be designed to handle these challenges. With this in mind, Anritsu's detection heads are

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designed to provide high sensitivity without sacrificing repeatability and reliability.

## **Metal Detector - Anritsu**

Anritsu's metal detectors detect metal contaminants including ferrous, stainless steel and aluminum. Anritsu's exclusive technology and expertise deliver highly

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accurate, reliable, easy to clean metal detection solutions. ▶Heads are vibration and electric noise... ▶Touch pane□ + USB/Ethernet ▶Smart Guide...

## **Metal Detection | ANRITSU INFIVIS | Anritsu Europe**

Anritsu's SSV checkweigher and metal detector combination systems provides

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outstanding weighing accuracy with simultaneous multi-frequency inspection to help find the smallest contaminant. Maximize your line space and ensure HACCP compliance with a solution that is compact, easy to maintain and simple to operate.

## **Checkweigher & Metal Detector**

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## **Combination Systems - Anritsu**

Anritsu, as a cutting-edge company in the ICT services industry, is operating its test and measurement business globally to support the building of the next generation of networks. Providing quality-assurance inspection equipment for food and pharmaceutical products, we effectively meet the desire for promoting



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health. We also support the creation of a safe, secure and prosperous society in ...

### **Anritsu Home | Anritsu America**

Anritsu Warranty Anritsu Corporation will repair this equipment free-of-charge if a mal-function occurs within 1 year after shipment due to a manufacturing fault, provided that this warranty is rendered

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void under any or all of the following conditions. • The fault is outside the scope of the warranty conditions described in the operation ...

## **MP1764D Error Detector Operation Manual - [dl.cdn-anritsu.com](http://dl.cdn-anritsu.com)**

Anritsu Industrial Solutions has over 25 years of metal detection and

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checkweighing experience. Our focus is to provide reliable, easy to use and ACCURATE food safety solutions. Our designs are easy to clean, operate and set up for many products as flexibility is built into each model.

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PERFECTION - [dl.cdn-anritsu.com](http://dl.cdn-anritsu.com)**

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Anritsu's Dual Wave Technology maximizes detection of ferrous and non-ferrous metals. The large aperture infeed is suitable for products in bulk flow or large bags and cartons.

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Anritsu's unique dual-frequency system.  
Anritsu's proprietary dual-frequency

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design determines the optimal settings to maximize sensitivity for both ferrous and non-ferrous metals, while helping to reduce false rejects. Anritsu Proprietary Next Generation, High Sensitivity Technology Industry Leading Design Full system or detector

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## **anritsu.com**

Anritsu Dual Wave Metal Detection Systems deliver superior detection on YOUR challenging production lines. With over a century of innovation as an electronics manufacturer, Anritsu released its first metal detector in 1981. Since then we have provided over 50,000 units to protect our customers

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and the products they produce.

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anritsu.com**

Anritsu Company has prepared this manual for use by Anritsu Company personnel and customers as a guide for the proper installation, operation, and maintenance of Anritsu Company

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equipment and computer programs. The drawings, specifications, and information contained herein are the

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Anritsu's unique dual-wave detection technology minimizes product effect to deliver high performance and stability.



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The M6-h is the next evolution of the industry's first simultaneous 2 frequency detection systems. Equipped with operator friendly touch screen for simplified operation and industry leading digital signal processing, HRDSP. 3

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technology provides high sensitivity and  
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Unified Operation Panel for Simple  
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