

Pharmaceutical & Nutraceutical Solutions

Anritsu
Advancing beyond

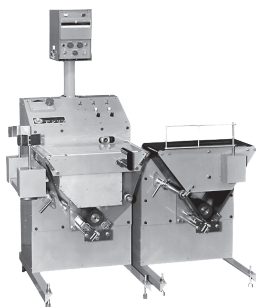


Anritsu headquarters in Atsugi, Japan

About Anritsu

Founded in 1895 and based in Japan, Anritsu is a billion-dollar multinational enterprise with a legacy of innovation in electronics, testing and measurement.

Electronics and signal processing expertise is one reason Anritsu outperforms other suppliers.



Anritsu's first checkweigher in 1964

WHY ANRITSU

- Japanese quality & electronics pedigree
- Continual innovation & development (13% of revenue to R&D)
- #1 food x-ray supplier worldwide
- Global presence with 5,000 employees worldwide, sales & service in 60 countries
- Renowned reliability & performance resulting in high customer loyalty (92% of service calls are proactive)

GLOBAL INSTALLATIONS

- Checkweighers: 105,000+
- Metal detectors: 70,000+
- X-ray: 20,000+

Manufacturers throughout the world have relied on Anritsu inspection equipment since 1964. In its home market of Japan, 88% of pharmaceutical checkweighers have the Anritsu label. The rest of the world is catching up quickly!

Customers choose Anritsu because of the equipment's accuracy, flexibility, and reliability. A complete solution provider, Anritsu offers checkweighers, metal detectors, x-rays, and rejectors covering a full range of pharmaceutical, nutraceutical, and cannabis applications.

Anritsu in the Americas

Established in 2004, Anritsu's U.S. headquarters is located 15 minutes from Chicago's O'Hare Airport. The 60,000 sq. ft. facility supports 65+ employees and 100+ agent and distributor reps.

In-house assembly with over \$10 million in inventory enables swift delivery of full solutions and parts.

SERVICE & SUPPORT

The Anritsu Performance360 program provides comprehensive service, support and training, including 24/7 technical support, training, preventative maintenance, and HACCP performance validation.

Local service technicians are available across America, each cross-trained in all Anritsu product lines.



U.S. headquarters in Elk Grove Village, IL



Pharmaceutical & Nutraceutical Solutions

Choose from a wide range of inspection solutions, including in-line weighing, contaminant detection, and integrity checking for bulk and packaged products in pharma, nutra, and cannabis production.

ALL INSPECTION EQUIPMENT

FDA
21 CFR Part 11
CAPABLE



Single-lane Checkweigher

Featuring the industry's best accuracy. 200+ combinations of sizes, scale types, and washdown ratings in a compact footprint. Various models



Dual-lane Checkweigher

Dozens of models by size, scale type, and washdown rating. Weight range 6-600g. Compact footprint. KWS5265GW02



Multi-lane Checkweigher

Precision weighing of small packaged products. Up to 12 lanes. Built-in rejection. Up to 200 products/min per lane. KWS6233FP02/04/06/08/10/12



Case Checkweigher

Weighing range 60-25,000g. Accuracy to $\pm 2.0g$. Up to 40ppm. KWS5728BFNN/BPNN



Capsule Checkweigher

Accuracy to $\pm 0.5mg$. Max speed 230,000 caps/h. Tool-free disassembly for cleaning. 10, 20, 30 lane versions. KWS9002AP10/20/30



Integratable Multi-lane Checkweigher

Integrate independent components of multi-lane checkweighing into existing production lines. KWS9005/6



Small Bottle Checkweigher

Weighing range 1.2-600g. Accuracy to $\pm 0.02g$. KWS9223



Aerosol/Inhaler Checkweigher

Weighing range 0.5-60g. Accuracy to $\pm 0.01g$. KW9627AP00



Checkweigher & Metal Detector Combo

Integrated weighing and metal detection in as little as 775mm line space. Various models



Conveyor Metal Detector

Standard simultaneous multi-frequency. Dozens of aperture sizes. Quick-ship on select models. Various models



Tablet Metal Detector

Up to 1,800,000 pieces/hour. Tool-free adjustment and disassembly for cleaning. Tablets >3mm, hard caps #000-5. KDS0902PSW/KDS0904PSW



X-ray & Multi-lane Checkweigher Combo

Integrated x-ray and checkweighing, up to 6 lanes. KXS7534AVCLE + KWS6233FPxx



Pharmaceutical X-ray

Seal inspection for blister packs, films & sheets. Check for missing or broken pills. KXE7510DGEKE



Standard X-ray

Inspect packaged products for contaminants plus product integrity, and weight. Quick-ship available. KXE7534AVCLE



Rejectors

Full range of reject solutions meets the needs of nearly any application.



X-RAY SAFETY

In 2015, Anritsu conducted a study with the Nagoya City University to evaluate whether x-ray inspection impacted drug tablet quality.

The study confirmed that Anritsu x-rays have no effect on tablet efficacy or composition.



LEARN MORE

Scan code or go to: [Anritsu Pharma](https://anritsu.com/pharma)