



**ELECTRONIC LOCK FOR REJECT BIN**

**SECURE SOFTWARE-BASED ELECTRONIC REJECT BIN LOCK**

Electronic bin locking allows greater control and security for rejected products.

- ▶ Lock and unlock function is actuated from the machine software (see photo to right).
- ▶ Negates the need to keep track of a bin key.
- ▶ Alarm for the door left open with customizable time limit.
- ▶ Lock/unlock tracking in Activity History (all units except x-ray, which is expected Fall 2023)
- ▶ U.S. engineered, provided out of Elk Grove Village facility.
- ▶ New customer orders only, not for retrofitting to existing customer installations.
- ▶ Compatible with Anritsu XR75 x-rays, SSV checkweighers & combos, and M6 metal detectors. (U.S. engineered reject bins only.)

Bin sold separately.



X-ray software unlocking function

**ABOUT ANRITSU**

With more food inspection x-ray systems installed globally than any other provider, Anritsu offers the best combination of performance, reliability and price.

Founded in 1895, Anritsu is a billion-dollar global powerhouse based in Japan with a legacy of innovation and meticulous engineering in electronics, telecom and testing.

