# AS4017 F22 stationary-tag and outer-side settings - prepared reference

## Applicability

AS4017 with F22 controller; the English installation guide and dated Chinese function reference describe controller-specific functions.

## F22 stationary-tag and outer-side settings

The F22 controller distinguishes moving tags from a tag left near the antenna. Its stationary-tag recognition can stop repeated alarms from the same unmoving tag; it is not a substitute for keeping tagged stock out of the protected passage.

Select outer-side or combined operation for the actual shelf layout, then inspect channel noise before increasing gain. The manual separates software gain from hardware range; confirm changes to save them and retest after either setting changes.

## F-22 modes and saved settings

Choose combined, transmitter/receiver or selected outer-side operation for the store layout. The controller can limit an outer detection side where tagged merchandise is close to the antenna.

Use the remote to inspect channel signal and noise, then adjust gain, threshold and synchronization for the installation. Confirm a setting to save it; use cancel or exit to abandon an unconfirmed change.

Keep neighbouring AM systems synchronized and verify performance with the actual tags after changes.

## Before handover

- Identify the controller and revision before applying a menu or wiring reference.

- Test the actual tags with normal store equipment operating, then retain the accepted settings.

## Document information

This is an independently prepared English reference based on the reviewed technical material. It is not a manufacturer-issued original, does not replace the delivered hardware instructions and does not add a manufacturer warranty or certification.