

# Forsec ID Active Receiver K14-RX



## Receiver K14-RX

### Receiving Ranges

Alarm 50 meter in open air  
Tag ID 25 meter in open air  
LED indication on alarm  
Two identifiable sounds  
Wire Alarm and Gate Alarm

### Indication in display for

Store ID  
Tag ID  
Gate ID  
Alarm Time  
Wire Alarm  
Gate Alarm

### Input / output

Input 24 volt DC  
USB software connection  
Output Relay Gate alarm  
Relay Wire alarm  
Management software system  
Management internet communication  
Location positioning in large stores

- Identifies the active EAS-Tag (Tag ID)
- Identifies the gate ID in case of several gates (Gate ID)
- New technology provides greater security and more generous entrances
- Solves all the problems the old, passive systems have
- Detection range up to 50 meters
- Shop unique code
- Alarm only to the unique coded ID-Tag belonging to the shop
- No false alarms ( Coded transmitted information)
- Selectable alarm level
- Discrete signal when you try to remove the Active EAS-tag in the store (tamper/Wire Alarm)
- Sharp alarm when the Active EAS-tag passes the gate (Gate Alarm ID)
- Up to 20 meters invisible exit without alarm gates
- Can be combined with different transmitter antennas, Gate, Overhead, and Underground.
- Easy installation
- The new system has no negative influence on the passive RF systems
- Can be combined with existing passive technology
- Easy to move at point operations
- Can control additional siren or DVR unit (relay outputs)
- B \* H \* D 15cm \* 20cm \* 5cm
- Weight 300 grams

For more information visit [www.forsec.org](http://www.forsec.org) or contact us by sending i-mail to [info@forsec.se](mailto:info@forsec.se)

FORSEC AB • Sundbyvägen 70 • SE-16345 SPÅNGA • SWEDEN • Phone: +46 8 795 50 51