



**MKAMK-1000**  
SuperTag Detacher Countertop Mount

**MKAMK-1010**  
SuperTag Detacher Flush Mount

## SuperTag Detacher

The Sensormatic SuperTag Detacher removes SuperTag hard tags from protected merchandise at the point-of-sale for quick and efficient operation while enhancing throughput. Operating off an ordinary electrical outlet, the detacher is offered as a countertop or flush-mount install to allow maximum use of checkout space. Integrated with a unique programmable keypad, this unit can be customized to help prevent unauthorized use.

When connected to a compatible EAS data management device, real-time deactivation counts can be generated into user-friendly customizable reports to provide business-critical data.

### Retailer Values

- // Quickly and efficiently removes all SuperTags to accelerate checkout and alleviate unnecessary shopper delays
- // Compact design and flexible installation options allow maximum use of checkout space
- // EAS connectivity option allows for generation of operational information to help quickly identify and correct performance issues
- // Unique programmable keypad prevent unauthorized use when check stand is unattended

### Product Codes

**MKAMK-1000**  
SuperTag Detacher Countertop Mount

**MKAMK-1010**  
SuperTag Detacher Flush Mount

### Product Compatibility

SuperTag Portfolio  
Local Device Manager II (LDM II)

### Specifications

#### Length

Countertop..... 15cm (5.9in)  
Flush Mount ..... 22cm (8.7in)

#### Width

Countertop..... 10.2cm (4in)  
Flush Mount ..... 18cm (7.1in)

#### Depth

Countertop..... 6.3cm (2.5in)  
Flush Mount ..... 6.3cm (2.5in)

#### Weight

Countertop..... 1.015g (2.2lbs)  
Flush Mount ..... 1.12kg (2.5lbs)

#### Electrical

Detacher Input.... 24 Vdc/2,0A (2.0A) max.  
Power Supply Input (based on Sensormatic part # 5606-0083-01)  
..... 100-240 Vac (50/60Hz)/1,8A (1.8A)  
Power Supply Output... 24 Vdc/2,0A (2.0A)

#### Environmental Constraints

##### Operating Temperature

0°C to 40°C (32°F to 104°F) Ambient

##### Enclosure

0 to 90%, non-condensing

## Storage Temperature

–40°C to 70°C (–40°F to 158°F)

Evaluated for altitudes less than 3200m  
(10,500ft)

## Declarations

### EMC

47 CFR Part 15

EN55022

EN55024

EN61000-3-2

EN61000-3-3

ICES 003

EN55014-1

EN55014-2

### Safety (second edition)

UL 60950-1

CSA C22.2.60950-1

EN 60950-1

**CE** This product is in conformity with  
RoHS II Directive 2011/65/EU and REACH  
Substances of Very High Concern as  
defined in Regulation (EC) No 1907/2006  
and subsequent amendments to both.