



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.