





The Sensormatic SuperTag 4 power detacher removes the SuperTag 4 hard tag from protected merchandise at point-of-sale for quick and efficient operation while enhancing throughput.

Backwards compatible with previous generations of SuperTag hard tags, this detacher operates off an ordinary electrical outlet and is offered as a countertop or flushmount install for maximum use of checkout space. Integrated with a innovataive programmable keypad, the SuperTag 4 power detacher can be customized to help prevent unauthorized use.

To help retailers deter internal theft, the SuperTag 4 power detacher can be integrated with the Sensormatic SMaaS analytics platform. This platform offers insights into the quantity of detachments made, time of day, and device. This data can help identify possible internal theft activity, detachers being used outside of regular store operating hours, and also help identify employee training gaps.

The power detacher is also available in a dual technology AM/RFID version providing both asset protection and item-level data for inventory management.

The RFID component also offers added security at checkout by ensuring SuperTag 4 detaches if the hard tag matches the purchased merchandise. This matching is also beneficial in high-risk areas such as self-checkout providing added protection to these environments.

Retailer Values

- Designed with additional security to help reduce shrink and increase profitability
- Using the AM/RFID version offers excellent product protection and item-level visibility which can be leveraged for future RFID investments
- Features a compact design and flexible installation option to allow maximum use of checkout space
- Provides insights into possible internal theft activity and can also help identify employee training gaps when integrated with the Sensormatic SMaaS analytics platform
- Can be integrated with self-checkoutsolutions

Product Compatibility

- · SuperTag Portfolio
- Wireless Device Manager
- Wireless Module
- Shrink Management as a Service

Specifications

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Length	
Countertop	15cm (5.9in)
Flush Mount	21.9cm (8.62in)
Width	
Countertop	10.3cm (4.05in)
Flush Mount	17.2cm (6.77in)
Depth	
Countertop	6.4cm (2.52in)
Flush Mount	6.4cm (2.52in)
Weight	
Countertop	1.06kg (2.3lb)
Flush Mount	





The Sensormatic SuperTag PowerDetacher 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.

The deactivator can be integrated with the Sensormatic Shrink Management as a Service analytics platform which provides device management along with predicative insights to help retailers reduce shrink, optimize labor, and increase sales.

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 Compatibility

- SuperTag Portfolio
- Wireless Device Manager
- Wireless Module
- Shrink Management as a Service

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 (2.2lb)
Flush Mount	







The Sensormatic SuperTag 4 manual handheld detacher is ergonomically designed to comfortably and easily remove the SuperTag 4 tag from protected merchandise at point-of-sale for quick and efficient operation while enhancing throughput.

Backwards compatible with previous generations of SuperTag hard tags, this detacher provides a lightweight and portable detacher solution. It features a symmetrical handle/trigger design that accommodates both left- and right-handed users and includes a top-mounted tag "nest" that allows easy operation with either hand. Associates simply insert any SuperTag tag into the nest beneath the thumbnail tab, press the tag down flush in the nest, then squeeze the trigger to release the tack.

The tough, molded construction makes it rugged and user-friendly — without sacrificing durability. For added security, this detacher has an internal EAS element to alarm detection systems if an attempt is made to remove it from the retail environment.

Retailer Values

- Ambidextrous design allows for quick and efficient removal of SupeTag tags from protected merchandise to accelerate checkout and alleviate unnecessary shopper delays
- Rugged construction helps ensure reliable operation in spite of everyday drops and bumps
- No electric power or batteries needed for operation in any environment
- Integrated lanyard helps prevent removal from the store

Product Compatibility

SuperTag Portfolio

Specifications

Length	18.77cm (7.39in)
Width	12.07cm (4.75in)
Depth	10.05cm (3.96in)
Weight	0.4kg (14.70oz)





The Sensormatic SuperTag Manual Handheld Detacher is ergonomically designed to comfortably and easily remove SuperTags at the point-of-sale. At only 0.36kg (12.77oz), this detacher provides a lightweight and portable detacher solution. It features a symmetrical handle/trigger design that accommodates both left- and right-handed users and includes a top-mounted tag "nest" that allows easy operation with either hand.

Associates simply insert any SuperTag into the nest beneath the thumbnail tab, press the tag down flush in the nest, then squeeze the trigger to release the tack. The tough, molded construction makes t rugged and user-friendly — without sacrificing durability. For added security, this detacher has an internal EAS element to alarm detection systems if an attempt is made to remove it from the retail environment.

Retailer Values

- Ambidextrous design allows for quick and easy operation with either hand
- Rugged construction helps ensure reliable operation in spite of everyday drops and bumps
- No electric power or batteries needed for operation in any environment
- Integrated lanyard helps prevent unauthorized use and prevents removal from the store

Product Compatibility

SuperTag Portfolio

Specifications

Length	19.56cm (7.7in)
Width	7.43cm (2.9in)
Depth	10.86cm (4.2in)
Weight	0.36kg (12.7oz)



The Sensormatic Ultra-Gator Power Detacher easily removes Ultra-Gator hard tags at the point-of-sale (POS) for quick and efficient operation while enhancing checkout productivity. Operating off an ordinary electrical outlet, the detacher is offered as a countertop or flush-mount install to allow maximum use of checkout space. Equipped with a key lock to prevent unauthorized use, the detacher also features an internal EAS element that alarms detection systems if an attempt is made to remove it from the store.

Retailer Values

- Quickly and easily removes all Ultra-Gator hard tags to accelerate checkout and alleviate unnecessary shopper delays
- Compact design and flexible installation options allow maximum use of checkout space
- Security lock prevents unauthorized use when checkstand is unattended
- Internal EAS element alarms the detection system if attempt is made to remove from the store



Product Compatibility

Ultra-Gator Portfolio

Specifications

Color	MK91-XP: Beige
	MK91B-XP: Black
Length	19cm (7.5in)
Width	10.15cm (4in)
Height	11.4cm (4.5in)
Weight	2.05kg (4.5lbs)





The Sensormatic Ultra-Gator Manual Handheld Detacher is designed for comfort and easy tag removal at the point-of-sale (POS). At only 0.41kg (14.4oz), this device provides a lightweight, portable detacher solution that is an excellent backup to the Ultra-Gator Detacher. The tough, molded construction makes it rugged and user-friendly - without sacrificing durability. The optional AM EAS label deactivator attaches to the top of the detacher for a combined deactivation and detaching solution. The integrated cable attaches the detacher to the POS to prevent removal from the register. For additional security, this detacher features an internal EAS element to alarm detection systems if an attempt is made to remove it from the store.

Retailer Values

- Lightweight and portable to comfortably and easily remove Ultra Gator-Tags at the point-of-sale
- Rugged construction helps ensure reliable operation in spite of everyday drops and bumps
- No electric power or batteries needed for operation in any environment
- Integrated lanyard helps prevent unauthorized use and prevents removal from the store

Product Compatibility

Ultra-Gator Tag Portfolio

Specifications

Length

Detacher with Boot Deactivator (Boot Deactivator only).......69.80mm (2.7in)

Width

Detacher with Boot Deactivator (Boot Deactivator only).......30.10mm (1.2in)

leight

Hand Detacher18cm (7in)

Detacher with Boot Deactivator

(Boot Deactivator only) 21.40mm(0.84in)





Designed for quick and efficient removal of magnetic 9kG security tags from merchandise at the point-of-sale (POS), this high-strength detaching platform provides security for a full line of products. These detachers are easy to use and can be secured directly to, or recessed into, the POS countertop to maximize space while maintaining high standards of security.

The mobility feature of the coiled cable handheld detacher (MKDAMK4100-CBL) allows cashiers to remove magnetic 9kG security tags from heavy, bulky merchandise in the shopping cart and at the POS counter. It attaches to the countertop via the integrated coiled cable and features a locking key to prevent unauthorized use. For added security, the detacher has an internal EAS element that will alarm detection systems if attempt is made to remove it from the store.

The countertop detacher (MKD400-BL) maximizes space at the POS and expedites throughput with one-handed detaching of magnetic 9kG hard tags. It fastens directly on, or recesses into, any POS countertop to prevent removal from the store and features a locking key to prevent unauthorized use. The optional Retrofit Kit (MKDAMK421) combines superior unlocking magnetic

strength with the detaching capabilities of the flush mount industry-standard SuperTag Power Detacher for a total detaching solution. This solution eliminates the need for multiple detaching devices at the POS in a SuperTag and magnetic 9kG hard tag environment.

Retailer Values

- One-handed detaching accelerates checkout and alleviates unnecessary shopper delays
- Extendable coiled cable allows cashiers to detach hard tags on merchandise unable to be placed on the counter
- Compact design and flexible installation options allow maximum use of POS space
- Security lock prevents unauthorized use when POS is unattended
- Seamlessly combines high magnetic detaching strength with SuperTag power detaching to eliminate the need for multiple detaching devices at the POS
- Internal EAS element within the coiled cable detacher alarms the detection system if attempt is made to remove from the store

Product Compatibility

- Sensormatic 9kG Magnetic Strength Hard Tags
- Magnetic Alarming 2-Tone Tag
- Magnetic Mini Alarming 2 and 3-Tone Lanyard Tags

Specifications

Countertop or Recessed Detacher

Base Diameter	102mm ((4.016in)
Height	44mm	(1.73in)
Weight	0.35kg	(0.77lb)

Coiled Cable Handheld Detacher

Height	73mm (2.9in)
Diameter	86mm (3.4in)
Weight	0.60k (1.32lb)
Maximum coiled cable range	1.8m (6ft)

Retrofit Flush Mount Kit

Length	287mm	(11.3in)
Width	164mm	(6.5in)
Depth	45mmm	(1.8in)
Weight	0.38kg (13.4oz)

Retrofit Countertop Mount Kit

Length	287mm (11.3in)
Width	45mm (1.8in)
Depth	164mm (6.5in)
Weight	0.39kg (0.86lbs)



Coiled Cable Handheld



Retrofit Flush Mount Kit



Retrofit Countertop Mount Kit



C € This product is in conformity with RoHS Directive 2011/65/EU, 2015/863/EU and REACH regulation as defined in EC No 1907/2006 and subsequent amendments.





Universal 9kG Magnetic Detacher

The Sensormatic Universal 9kG Magnetic Detacher unlocks all Sensormatic magnetic solutions as well as select magnetic hard tags.

In addition to removing Sensormatic 9kG magnetic tags, this versatile detacher contains a ST3 magnetic key to provide detaching capability across a wide range of hard tags. The unit's small profile allows for one-handed detaching to help expedite throughput at checkout areas.

Attached to the base with an integrated cable, the detacher can be positioned in either of two ways; detacher side up or down. When facing up, the device detaches magnetic sensors from protected merchandise. When placed facing down in the base, the device can be locked to protect against unauthorized use. The detacher can be locked so it cannot be removed from the base.

Retailer Values

- Unlocks all Sensormatic 9kG magnetic tags
- Equipped with a ST3 magnetic key detacher allows removal of a wide variety of tags
- One-handed detaching accelerates checkout and alleviates unnecessary shopper delays
- Compact design and flexible installation options provide maximum space saving at point-of-sale (POS)
- Security lock prevents unauthorized use when checkstand is unattended

Product Compatibility

Sensormatic 9kG Magnetic Strength Hard Tags

Specifications

Length	126mm (4.96in)
Width	80mm (3.14in)
Depth	43mm (1.69in)
Weight	0.448kg (0.988lbs)
Cable length	1.5m (4.92ft)
Lock Magentic Streng	th 9kG

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.





Universal 5kG Magnetic Detacher

The Sensormatic Universal 5kG Magnetic Detacher unlocks all Sensormatic 5kG magnetic solutions as well as select magnetic hard tags.

In addition to removing Sensormatic 5kG magnetic tags, this versatile detacher contains a ST3 magnetic key to provide detaching capability across a wide range of hard tags. The unit's small profile allows for one-handed detaching to help expedite throughput at checkout areas.

Attached to the base with an integrated cable, the detacher can be positioned in either of two ways; detacher side up or down. When facing up, the device detaches magnetic sensors from protected merchandise. When placed facing down in the base, the device can be locked to protect against unauthorized use. The detacher can be locked so it cannot be removed from the base.

Retailer Values

- Unlocks all Sensormatic 5kG magnetic tags
- Equipped with a ST3 magnetic key detacher allows removal of a wide variety of tags
- One-handed detaching accelerates checkout and alleviates unnecessary shopper delays
- Compact design and flexible installation options provide maximum space saving at point-of-sale (POS)
- Security lock prevents unauthorized use when checkstand is unattended

Product Compatibility

Sensormatic 5kG Magnetic Strength Hard Tags

Specifications

Cable length Lock Magentic Streng	
Weight	0.
Depth	43mm (1.69in)
Width	80mm (3.14in)
Length	126mm (4.96in)

C € 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.





This easy-to-use, small-profile detacher supports the Sensormatic magnetic 5kG hard tag portfolio, expediting throughput with one-handed detaching. The detacher can be secured directly to or recessed into any point-of-sale (POS) countertop to maximize counter space. The detacher features a T-bar type lock to prevent unauthorized use and reduce theft when POS is unattended.

Retailer Values

- One-handed detaching accelerates checkout and alleviates unnecessary shopper delays
- Compact design and flexible installation options allow maximum use of POS space
- Security lock prevents unauthorized use to reduce theft when POS is unattended

Product Compatibility

Sensormatic 5kG Magnetic Strength Hard Tags

Specifications

Height	41.9mm (1.65in)
Base Diameter	80.0mm (3.15in)
Weight	0.18kg (0.40lb)
Lock Magnetic Strength	5kG