

# Inventory Blade

Perform a range of shelf-tidying tasks



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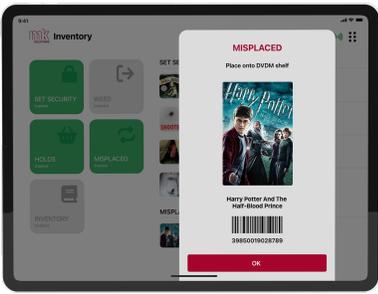
## Inventory Blade Features & Benefits

The mk Inventory Blade is a powerful, compact tool that manages all aspects of asset management. It comes with the mk LibSearch App for library's smartphones or tablets and creates an extremely smart combination of a lightweight inventory device via BLE (Bluetooth Low Energy).

The available tasks include conducting inventories, finding misplaced items, weeding, searching for specific items, and gathering item information from the shelves – all while wirelessly syncing to your ILS data via WLAN/Wi-Fi connection (Wi-Fi Security Protocols WEP/WPA/WPA2), ensuring data remains accurate and up to date. Items can also be automatically secured without having to remove them from the shelf.

Staff can scan/search large amounts of items quickly; once items are scanned, information is synced with the ILS. Multi-colored LEDs and sounds alert the user to items that are located, and the details - such as item title and security status - are displayed in the corresponding mk LibSearch software. For items out of reach on higher shelves, thin media grouped close together, or other situations that present some challenges, the Inventory Blade's 4W boost mode offers greater output power, ensuring a more accurate read.

With up to 16 hours of use in standard mode, the Inventory Blade allows staff to work freely on a range of shelf-tidying tasks without having to worry about recharging.

		
<p>Quick item identification &amp; details at a glance</p>	<p>mk LibSearch App compatible with any device</p>	<p>Ergonomic, no bending/stretching at shelves</p>

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## Inventory Blade Technical Data

- Dimensions: 18.11" W x 10.24" H x 1.06" D (antenna thickness: 0.06")
- Weight: 1.3 lbs. including battery pack
- 40+ items identified per second
- Powerful "Boost-Mode" (4W)
- Long battery life – up to 16 hrs. in standard mode with a charging time of 3.5 to 4 hrs
- Audible and/or visual alarm when items are found that meets the criteria selected
- Interfaces: BLE 5.0 and Wi-Fi IEEE 802.11 a/b/g/n (2.4 GHz & 5 GHz)
- ISO 15693/ISO 18000-3M3 (optional) Compliant
- Certifications: UL-listed, CE-certified
- RoHS, FCC Compliant (47 CFR Part 15) in US & RSS Compliant (210, Issue 8) in Canada