



CASH MANAGEMENT

# SMARTtill Solution®

## 460 ST2 Flip Lid (139) SMARTtill Solution®

## Achieve Simplified Cash Handling

### Cash Management Solution

The **SMARTtill** Solution® is a new revolution in cash management, enabling retailers to reduce cash losses, reduce the cost of cash handling, and improve in-store productivity. The **SMARTtill** Solution® is an innovative cash management system suitable wherever cash is transacted.

The **SMARTtill** Intelligent Cash Drawer captures, in real-time, all cash activity at its location and reconciles to sales made. This information is collected without affecting transaction time or interrupting the retail transaction. The **SMARTtill** Solution® can be integrated with your PoS hardware/ PoS application.

The data from the **SMARTtill** Units can be populated into any suitable database and used to support intelligent cash management to enable real-time cash visibility at the PoS. This can be via new or existing back office systems. Examples of the type of information for each **SMARTtill** Unit, includes; current cash float value; change levels compared to an optimum level; change top up requirements; value of change added; various alerts for cash lifts; cash errors; and discrepancy data by transaction, shift, cashier, time and date.



### Operations

- Eradicate manual cash till counts and reduce cash loss investigation time
- Redeploy labour for an improved shopping experience



### Loss Prevention

- Full cash transaction audit trail
- Ability to integrate CCTV to pinpoint discrepancies
- Reduce cash losses by up to 90%



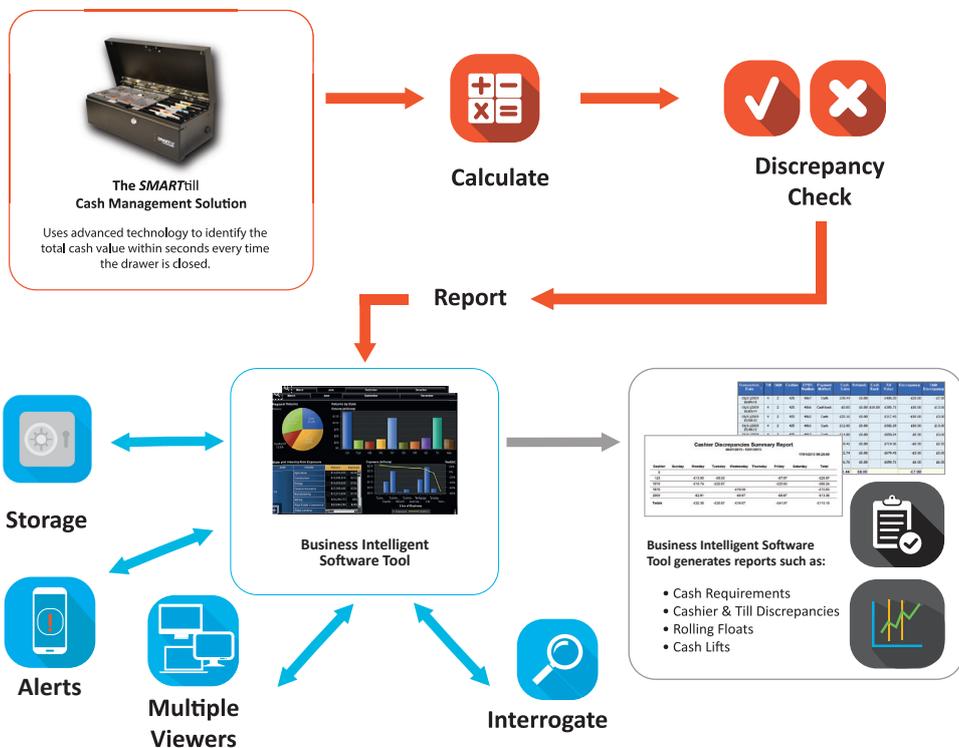
### Data Analytics

- Security alerts on cash transaction errors, lifts, top ups, and CIT pick ups
- Predictive analytics; cashier, lane and store performance data



### Treasury

- Reduce cash in transit (CIT) fees
- Reinvest your 'dead' cash

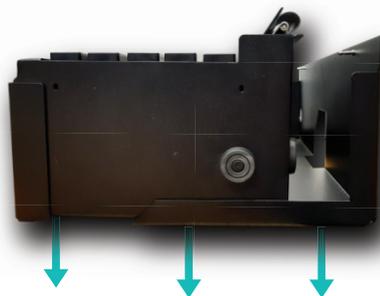


## 460 ST2 (139mm High) Intelligent Cash Drawer Features

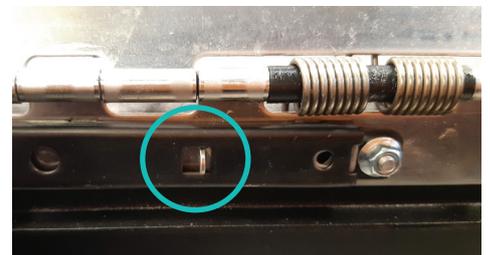
<b>Model Size</b>	460mm x 143mm x 139mm with baseplate 18.1" x 5.6" x 5.5" with baseplate	<b>Interfaces</b>	<ul style="list-style-type: none"> <li>Standard cash drawer kick out</li> <li>RS232, USB and TCP/IP Communication port</li> </ul>
<b>Construction/ Colour</b>	<ul style="list-style-type: none"> <li>Robust steel construction available in a wide range of colours including stainless steel lid</li> <li>Ingress option available</li> </ul>	<b>POS Software Interfaces</b>	<ul style="list-style-type: none"> <li>Direct command protocol</li> <li>XML file protocol</li> <li>Windows JavaPOS and OCX drivers are available when serially configured</li> <li>Linux XML Interface is available for Linux distributions (<i>OpenSuSE, Ubuntu and Fedora</i>) when serially configured</li> </ul>
<b>Life Cycle</b>	Tested to a minimum of one million operations	<b>Power Requirements</b>	<ul style="list-style-type: none"> <li>12V - 40V DC at 6 Watts (<i>Dynamic Automatic Voltage</i>)</li> <li>Optional Power Over Ethernet (class 4 - 48vdc)</li> </ul>
<b>Insert Aspects</b>	<ul style="list-style-type: none"> <li>6 weighable note compartments</li> <li>8 weighable + removable coin cups</li> <li>Configurable to Euro and Sterling currencies</li> <li>Load bearing sensors beneath each coin and note compartment</li> </ul>	<b>Lock</b>	High security RPT lock - manual override (random or alike)
<b>Insert Capacity</b>	<ul style="list-style-type: none"> <li>Maximum coin float value: £400.00 / €465.00</li> <li>Maximum number of notes in each compartment: 186</li> </ul>	<b>Fixing</b>	With top down fixing baseplate



SMARTtill Model



*New ingress option allows all debris to drop down and rest on top of the bracket beneath the drawer which can then be cleaned off when the unit is swapped or removed.*



*The quick release latch enables easy removal of the SMARTtill Unit from the baseplate*

### Contact Us



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