

smartstation™ 200

Desktop solutions designed to assist staff with administration activities

The smartstation™ 200 provides staff with a fast and efficient solution to programme and verify RFID tags. Library staff can now have the ability to add or remove item security without the LMS/ILS. The system can be used with multiple items of mixed media, placed on the antenna at any time.

Additionally, using our smartstation™ manager software, the smartstation™ allows staff to perform multiple item issue, return and renew processes at the staff desk using a direct link with the LMS/ILS, including the ability to print receipts for the customer.



Focused read area

A fully shielded antenna providing concentrated detection field mean that only items placed directly on the smartstation™ antenna will be detected.

Compact design

Smaller in size, smartstation™ 200 allows you to work discreetly in more compact desktop environments.

Multiple read capability

The smartstation™ antenna can read multiple stacked items of varying size, weight and thickness.



Specifications

Dimensions (w x d x h): Millimetres: 352 x 280 x 12.5

Shield: fully shielded
* Bibliotheca recommend this antenna is placed on top of a staff desk / counter-top surface, and not be placed underneath.

Weight: Kilograms: 0.5 | Pounds: 1.1

Power: RFID reader connects to PC via USB or Ethernet (if the correct reader is ordered); it is supplied with a localised plug-in supply (110V ac/60Hz or 240V ac/50Hz). The RF power output is 1.2 Watt and the smartstation 200 conforms to CE and FCC.

Membership cards supported: Barcode and RFID-enabled membership cards.

Software: Our smartstation™ manager software will need to be installed on your existing PC, running Microsoft™ Windows (XP SP3 or W7 32/64). Connection to the LMS/ILS is only required for some of the functionalities.

Options: A receipt printer and/or barcode scanner can be added to any smartstation™.

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