



## bibliotheca RFID workstation™ USB

small form factor delivers ultimate in convenience

### Small form factor utilizes tiny spaces

We know space can be a luxury, so we've designed the RFID Workstation USB to save you valuable real estate on any surface you wish to convert or process library materials. .

### Ideal as an extra conversion station

If you've got an extra set of hands to put to work, this portable RFID workstation can easily be set up as an extra station during your conversion process.

### Use on-the-go out in the community

Portable by nature, the RFID Workstation USB is great to take on the road with you so you can offer quick and convenient transactions

### Harness the power of a laptop

The RFID Workstation USB can be powered by USB, allowing you to freely work from any location, not just near a power outlet.

## Specifications : RFID workstation™ USB

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| <b>Computer (customer-supplied):</b>  | <ul style="list-style-type: none"><li>  For optimum utility as a portable system, select a computer capable of extended battery-powered operation.</li><li>  Windows® operating system (XP or later)</li><li>  1024 x 600 min. screen resolution</li><li>  2 USB ports minimum (required for RFID reader/pad and barcode scanner)</li><li>  Internal or USB external CD-ROM drive</li></ul>   |
| <b>RFID Workstation USB<br/>(USB cable included):</b>   | <ul style="list-style-type: none"><li>  Dimensions: 7.21 in. (18.3 cm) L x 6.44 in. (16.3 cm) W x 0.6 in. (1.5 cm) H</li><li>  Weight: 16 oz. (454 g)</li><li>  Read range: At least 6 in. (15.2 cm) with the tag in the center of the pad (Metal surfaces within two inches of the pad will reduce the pad's read range.)</li><li>  Operating temperature range: 50°F to 104°F (10°C to 40°C)</li><li>  Storage temperature range: -40°F to 131°F (-40°C to 55°C)</li><li>  Humidity: 0% to 85% RH, non-condensing</li></ul>   |
| <b>Conversion station software:</b>   | Customer-installed using internal or USB external CD-ROM drive or thumb drive   |
| <b>Datalogic™ QuickScan™<br/>barcode reader<br/>(optional; USB cable and goose-<br/>neck stand included):</b> | <ul style="list-style-type: none"><li>  Dimensions: 6.7 in. (17 cm) L x 2.8 in. (7.1 cm) H x 2.6 in. (6.6 cm) W</li><li>  Weight: 4.3 oz. (121.9 g)</li><li>  Interface/power source: USB cable to computer</li><li>  Operating temperature range: 32°F to 122°F (0°C to 50°C)</li><li>  Storage temperature range: -40°F to 158°F (-40°C to 70°C)</li><li>  Humidity: 5% to 95% RH, non-condensing</li><li>  Stand dimensions:<br/>6.25 in. (15.9 cm) L x 9 in. (22.9 cm) max. H (flexible gooseneck) x 4 in. (10.2 cm) W</li><li>  Stand weight: 10.7 oz. (303 g)</li></ul> |
| <b>Manual tag dispenser<br/>(optional):</b>   | Used to present blank RFID tags one at a time for programming with the RFID Workstation USB.  |

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