

Wired USB Barcode Scanner Reader HDWR HD10

SKU: HD10 | EAN: 5907614661076



Type of scanned codes: 1D barcodes from paper labels

Scanning speed: up to 300 scans per second

Interface: USB (Plug & Play, HID keyboard)

Scan confirmation: blue LED and audible signal

Wired USB Barcode Scanner Reader HDWR HD10

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|--------------------------|--|-------------------------------------|----------------------|
| Model | HD10 | Warranty | 2 years |
| Construction material | ABS + PC | Light source | 650nm laser diode |
| Scanning type | bi-directional | Scanning method | on a button (manual) |
| Confirmation of scanning | light and sound signal | Scanning speed | 300 times per second |
| Processor | 32-bit ARM | Scanning width | 5-30 cm |
| Print contrast | min 25% | Error rate | 1/5 million |
| Laser lifetime | 12,000 hours | Life span of the button | 5,000,000 times |
| Output voltage | 5 / 3,3 V | Operating current | 40mA |
| Standby current | 28mA | Interface | USB |
| Degree of protection | IP54 | Drop resistance | up to 1.8m |
| Dimensions of the device | 16 x 9,5 x 6 cm | Package dimensions | 20 x 10 x 7 cm |
| Weight of the device | 170 g | Weight of the device with packaging | 240 g |
| Operating temperature | - 20 to 50°C | Storage temperature | -40 to 60°C |
| Readable 1D codes | UPC, EAN, EAN-128, Code 39, Code 39 Full ASCII, Coda bar, Industrial 2 of 5, Interleaved 2 of 5 (ITF), Code 93, MSI, Code 11, ISBN, ISSN, China post | Scanning engine | Laser |
| Codes being read | 1D (line) | Built-in memory | Yes |
| Docking station | No | Long Range | No |
| Reader stand | No | Reading codes from the LCD screen | Yes |
| USB Receiver | Yes | | |

