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Umsatzsteuer-
Identifikationsnummer
:
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Thermo Scientific VisionMate Wireless Barcode Reader

**Price on
request
plus VAT &
Shipping**

Product Images



Description

VisionMate Wireless Barcode Reader Versatile sample tracking device that decodes 2D barcodes, barcodes and QR codes. It uses Bluetooth to allow mobility in the lab, cold room or field. Computer Requirements: PC/Laptop: Microsoft™ Windows™ 2000 or Windows XP with available USB 1.1 port PDA: Pocket PC with Active-Sync (integrated Bluetooth required) Description: VisionMate Wireless Barcode Reader Quantity: 1/pack, 1/box Battery life: 8 hours of continuous operation Connection type: Wireless: via included USB Bluetooth adapter or via built-in Bluetooth radio. Wired: via the included USB cable Data storage: 300 MB of available hard disk space Data transfer method: Bluetooth connection or USB Display type: Super VGA (800x600) or higher resolution monitor with 256 colors Power supply: 1300 mA lithium-ion battery Supported barcode types: Any Thermo Scientific Matrix or Nunc 2D storage tube barcode and virtually any other 2D barcode, as well as any linear code (1D) Type: Wireless barcode reader Height (metric): 3.6 inches Height (anglo): 1.42 inches Width (metric): 7.2 inches Width (anglo): 2.83 inches Weight (metric): 337 g Charging port: Via included USB port Charging Time: Approx. 6 hours Weight (Anglo-American): 11.9 oz. Certification/Compliance: CE Marking For use with (application): Long-term storage of samples in barcoded tubes and racks For use with (devices): 24-, 48-, 96-, 384-tube racks Includes: Wireless barcode reader with CodeXML software, USB cable and Belkin Bluetooth device with associated software, USB wall adapter with US/EU/UK/AU compatible connectors Length (anglo): 6.5 in. Length (metric): 16.5 cm Required accessories: mouse or compatible pointing device Dimensions (L x W x H): 6.5 x 2.83 x 1.42 inches (16.5 x 7.2 x 3.6 cm) Unit Size: Each

Additional Information

No.	TA-0012
Manufacturer (Brand)	Thermo Scientific
Transport temperature	Room temperature

