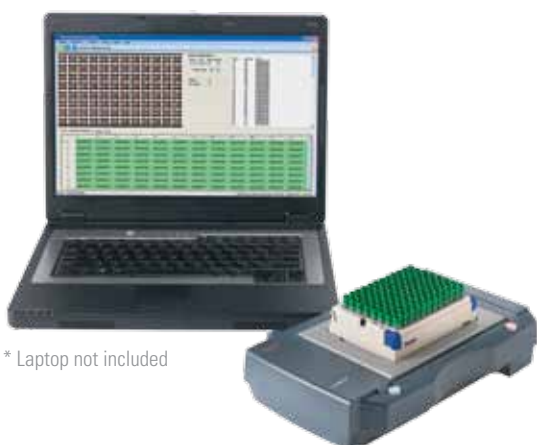


## Thermo Scientific VisionMate SR 2D Barcode Reader

The Thermo Scientific VisionMate SR 2D Barcode Reader decodes a full rack of 2D barcoded storage tubes in seconds. The compact, user-friendly reader provides exceptional flexibility with data export formats, tube type readability and tube layout options.



\* Laptop not included

**Speed and Versatility.** Controlled via the on-screen software interface provided, or remotely via TCP/IP connection, the Thermo Scientific VisionMate high speed 2D barcode reader scans a full tube rack in under ten seconds. With its speed and ease of robotics access, the VisionMate® SR reader is ideal for medium- to high-throughput operations.

**Simple Operation.** Simply follow the instructions during software installation and connect the SR reader to a computer via a single USB port. Run remotely if desired. The SR reader decodes all standard Thermo Scientific 2D barcoded storage tubes as well as virtually any other 2D barcode with ease. The reader features a guided user interface (GUI) that is highly intuitive to use.

**Saves Space.** With its small footprint and compact profile, the VisionMate reader saves valuable space in the laboratory.

**Data File Flexibility.** Easily integrated into LIMS, existing databases or tracking systems, choose the data format for export and with optimized software, conserve memory space. User-defined code types and lengths indicate incorrect codes and limit access by user profile.

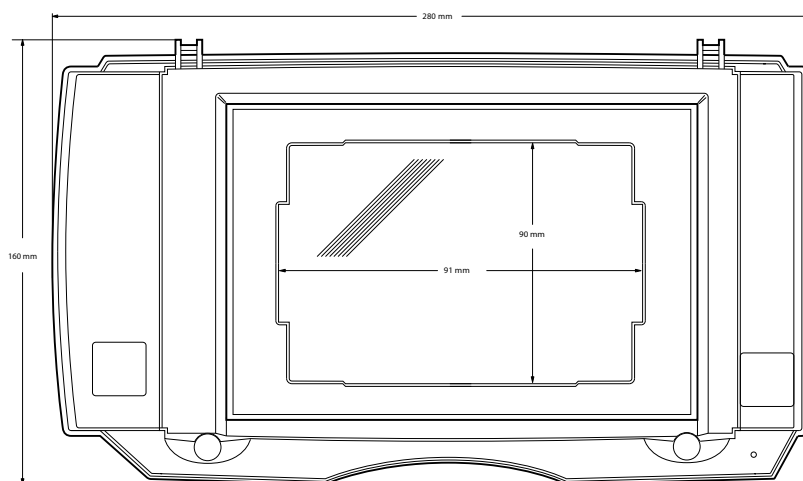
**Knowledgeable Support.** Our team has a strong reputation for supporting both equipment and consumables, and can demonstrate how the VisionMate SR reader can streamline sample management in your laboratory.

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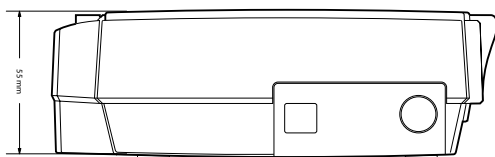
Dimensions (W x D x H)	280 mm/11.0" x 160 mm/6.3" x 55mm/2.2"
Weight	1.76 lbs/0.8 kg
Power Supply	110-240 V, 50-60 Hz
Speed	~under 10 seconds/rack
Decoding Capacity	1 rack of any tube format
Supported Barcode Type	Any Thermo Scientific 2D Barcoded Storage tube, plus any other standard 2D Data Matrix-coded storage tube
Computer Requirements	1 GB RAM PC with Microsoft® Windows® 2000, Windows XP or higher (including Windows Vista®); 2 GHz Processor
Connection Method	Via supplied USB cable and using USB software key
Data Transfer Method	Microsoft Excel file; Text file (comma delimited, columnar file); COM Port; Virtual COM Port; XML File; TCP/IP; ActiveX® and ODBC

### Ordering Guide

Item No.	Description	Qty
3115	VisionMate SR 2D Barcode Reader	Each



▲ Figure 1: Reader Top View



▲ Figure 2: Reader Side View

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