

The Thermo Scientific VisionMate ST 2D barcode reader is a compact, single tube reader for scanning 2D barcoded tubes into virtually any application.

Thermo Scientific VisionMate ST 2D Barcode Reader



*Laptop not included

Scanning Simplicity. Simply plug the Thermo Scientific VisionMate ST 2D barcode reader into an available USB port and allow the drive to automatically install. Hold any Thermo Scientific 2D barcoded storage tube over the scanning window to decode the barcode instantly.

Data File Flexibility. Directly import your scanned barcode data into any Microsoft® Windows® application using the keyboard wedge export option, or export via Comma Separated Variable file, Microsoft Excel®, XML, COM port, ODBC or TCP socket.

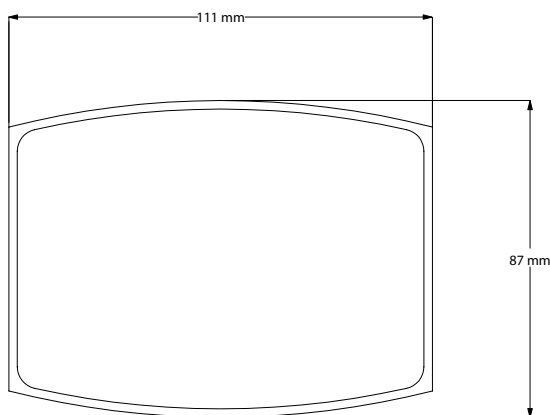
Knowledgeable Support. Our team has a strong reputation for supporting both equipment and consumables, and can demonstrate simple ways to track samples in your laboratory using the VisionMate ST 2D barcode reader.

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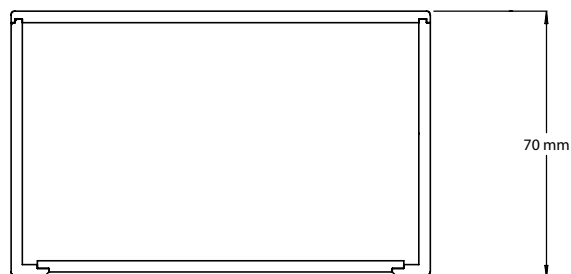
Dimensions (W x D x H)	111 mm/4.37" x 87 mm/3.43" x 70 mm/2.76"
Weight	1.76 lbs/0.8 kg
Power Supply	USB
Operating Temperature	4 °C to 30 °C
Supported Barcode Type	Any Thermo Scientific 2D Barcoded Storage Tube as well as virtually any other tube with high contrast 2D codes
Computer Requirements	128 MB RAM PC with Intel® Pentium® 3, Microsoft Windows XP or higher (including Windows 7) and 1 USB port

Ordering Guide

Item No.	Description	Qty
3125	VisionMate ST 2D Barcode Reader	Each



▲ Figure 1: Reader Top View



▲ Figure 2: Reader Side View