

SPOT PathTracker™

Bulk Barcode Reader

PathTracker is capable of reading 150+ linear/2D barcodes in under 20 seconds, saving your lab time and money. It provides advanced sample tracking and loss prevention. PathTracker LIS integration transfers scanned results directly to your LIS.



Key Values:

- Scan All Transfers of:
 - Cassettes and Slides
- Use Existing Standard Containers
- Easy to Use Graphic Interface
- Stand-Alone or LIS Linked
- SQL Data Base Archives of Scan Data

PathTracker Features:

- Scan 150 Cassettes in <20s
- Scan 20 slides in <15s
- Automatic Manifest Printout
- Receiving Reconciliation
- Late Sample Auto-Notification
- Duplicate Sample Flag
- Correction Tools for Damaged Barcodes
- Sample Tracking Report

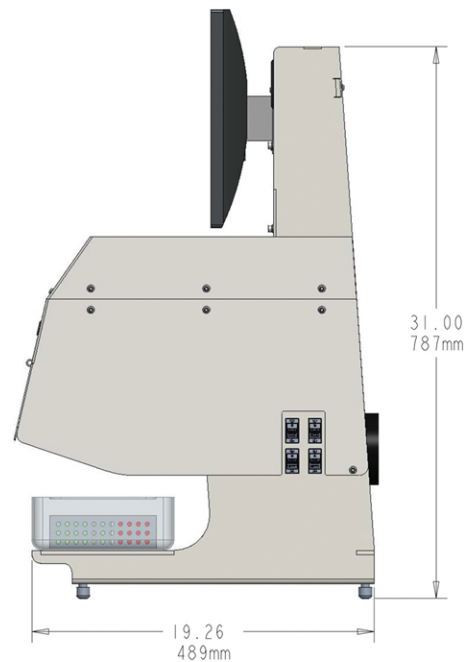
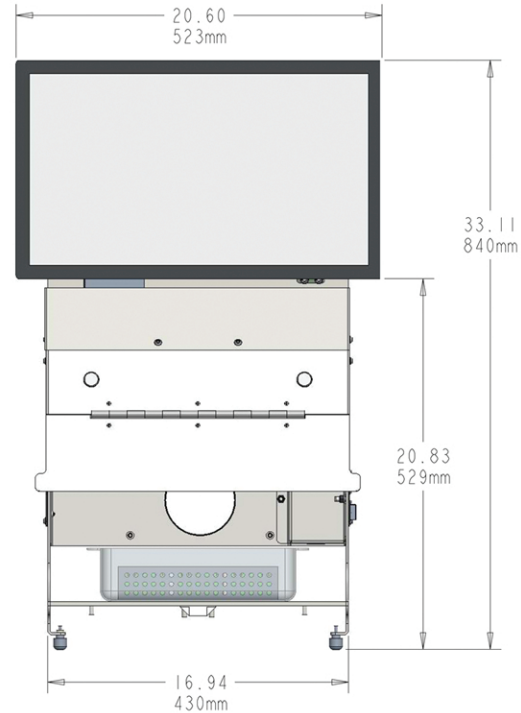


PathTracker™

Specifications

Specifications	Metric	SAE
Computer OS	Win 10 Pro	Win 10 Pro
USB 3.0 Ports	4	4
LAN Port	1 GigaBit Cat5	1 GigaBit Cat5
Washable Keyboard and Mouse	(Standard)	(Standard)
Hand Held Barcode Reader	(Standard)	(Standard)
Display		
Touch Screen	Standard	Standard
Size (diagonal)	54.5 cm	21.5"
Resolution	1920 x 1080	1920 x 1080
Sample Capacity		
Maximum Cassette FOV (HxV)	22.9 x 15.3 cm	9.0" x 6.0"
Maximum Number of Cassettes	150	150
Maximum Microscope FOV (HxV)	34.3 x 22.9 cm	13.5" x 9.0"
Maximum Number of Slides	20	20
Maximum Container Height	14.0 cm	5.5"
Instrument Size		
Height	81.3 cm	32.0"
Width	52.3 cm	20.6"
Depth	61.0 cm	24.0"
Weight		
Instrument	38.2 Kgs	84 lbs
Shipping	88.4 Kgs	195 lbs
Ventilation Coupling		
Diameter	10.2 cm	4"
Height from Table Top	21.3 cm	8.4"
Weight	38.21 kgs	84.25 lbs
Power		
Input	AC100 ~240V 6A 50/60Hz	
Fuse	8 AMP / 240V Slow Blow, 5x20mm	
Operation Temperature	0-40°C or 32°-104° F	
Caution	For indoor use only. For use with Diagnostic Instruments, Inc. PathTracker Software only.	
Certifications	CE, FCC Class A, RoHS	

Dimensions



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See all of our Pathology Solutions at:
spotimaging.com