## Reduce Specimen Identification Errors

## while enhancing lean workflow

### Thermo Scientific™ SlideMate™ On-Demand Slide Printer

The small footprint of the SlideMate<sup>™</sup> slide printer brings the convenience of on-demand slide printing directly to the microtome. This effectively reduces the chance for patient identification errors by enabling the laboratory to print accurate information at the moment the slide is required.

- . Small footprint fits easily in the work area
- On-demand slide printing reduces errors and improves productivity
- Prints directly onto the slide, eliminating the need for labels or handwriting
- Chemical-resistant media ensures print reliability





# "Slide labeling alone accounted for 67% of defects"

Source: The Henry Ford Production Systems Defects and Waste in Surgical Pathology as a Basis for Quality Improvement Initiatives

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### "Printing slides using the SlideMate slide printer has reduced potentially serious patient safety errors, allowed us to lean our process and improve workflow."

Paul Miller Anatomical Pathology Manager, Children's Hospital of Philadelphia



Ordering Information	
Description	Order Number
SlideMate Print On-demand Printing System Includes digital imager, keyboard interface, keyboard	B81300001
SlideMate with LabWriter software Includes LabWriter Software for SlideMate	B81300002
SlideMate with 15" PC (Desktop stand) – Premium Package**	B81300003
SlideMate Printer	B81300004
SlideMate with Mini PC (built-in digital imager, clamp style arm) – Premium Package*	B81300016
SlideMate with Mini PC (built-in digital imager, desktop stand) – Premium Package*	B81300017
SlideMate with Mini PC (hand-held digital imager with stand, clamp style arm) – Premium Package*	B81300018
SlideMate with Mini PC (hand-held digtal imager with stand, desktop stand) – Premium Package*	B81300019
SlideMate with 15" PC (clamp style arm) – Premium Package **	B81300034

SlideMate Available Accessories		
Description	Order Number	
Digital imager	B35310006	
15" All-in-one PC	B81300033	
LabWriter software for SlideMate	B81310001	
Network cable	B35310012	
Crossover Ethernet cable	B81310005	
Keyboard interface	B81320043	
Keyboard	B81310004	
Mouse	B81310019	
Thermal transfer ribbon (hot-foil tape)	B81320041	
Mini PC package with built-in digital imager and clamp-style arm	B81300028	
Mini PC package with built-in digital imager and desktop stand	B81300029	
Mini PC package with clamp-style arm	B81300030	
Mini PC package with desktop stand	B81300031	
Stylus, 3-pack	B81310022	

Specifications Specification Specification Specification Specification Specification Specification Specificatio	
Width	6.0 in, 152mm
Height	8.9 in, 226mm
Depth	10.4 in, 264mm
Weight:	9.5lbs, 4.3 kg
Power Requirements:	Universal 100 – 240 VAC, 47 – 63 Hz, 1.2A Max.
Slide Type	3in x 1in or 25mm x 75mm x 1mm with Superfrost or Colorfrost end
Slide Capacity	150 pieces (input stack) 10 pieces (output tray)
Media Type	Thermal transfer ribbon, 1in wide roll
Media Capacity	1 roll, approximately 12,000 slides
Media Color	Black
Throughput	8 Slides/minute typical

<sup>\*</sup> Mini PC packages also include LabWriter software, hand-held digital imager with stand, cross-over cable, keyboard, mouse, USB hub, stylus



#### www.thermoscientific.com/pathology

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<sup>\*\* 15&</sup>quot; PC packages also include LabWriter software, hand-held digital imager with stand, cross-over cable, keyboard, mouse, stylus