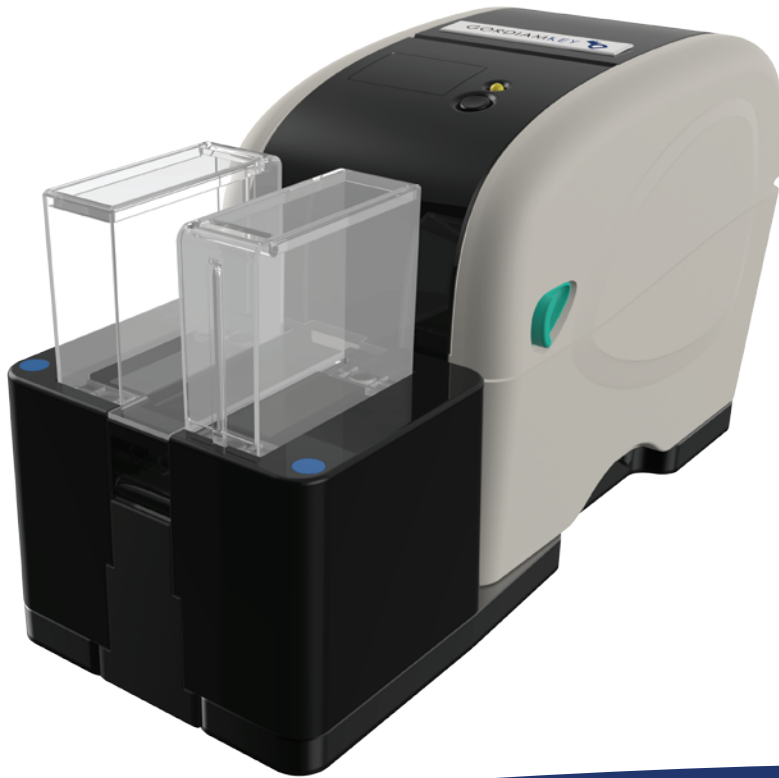


## AUTOMATIC SLIDE LABELLING



With high resolution thermal printing and precision mechanics every slide is perfectly printed. Crisp image on any kind of microscope slide for durable and trouble-free operation.

### Why choose Slidebel?

**\*Prints on any microscope slide.**

Any kind of standard slide can be printed. No matter color, surface, charge or finish

**\*Fast, high quality printing.**

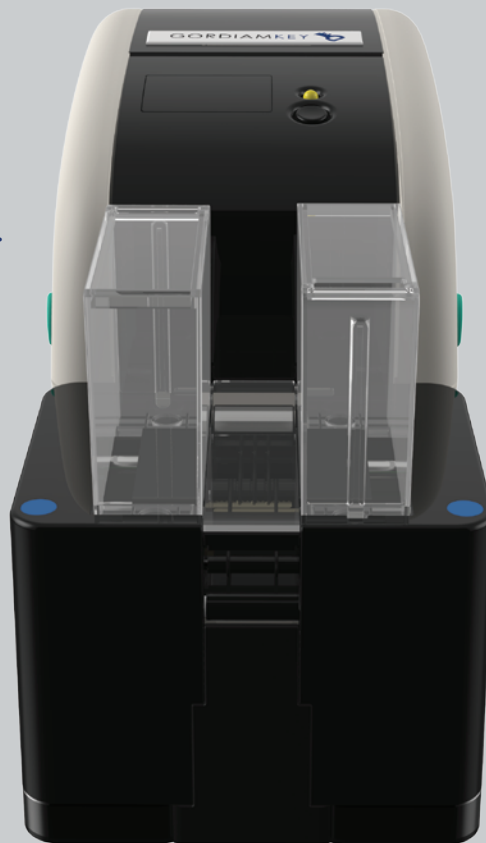
20 slides per minute.  
Crisp image and vivid contrast

**\*Compact and ergonomic.**

Small footprint of just 34 x 14 cm.  
Easy to use, simple and intuitive

**\*Open connectivity.**

Compatible with any kind of LIS system and standalone PC



Optimal  
for digital  
scanning

Every slide is perfect with Slidebel!



Durable, chemical and heat resistant labels are printed and precisely applied onto microscope slides. Any kind of standard slide is supported. No matter color, surface, charge or finish. The thermal head is safely positioned, avoiding damage due to direct contact with glass. Get crisp prints with an extended reliability of more than 1 million slides. Trouble-free operation with any system, from autostainers to digital scanners.

## Technical specifications

### Printing

Printing technology	Thermal transfer
Printing media	Chemlabels labels (chemical resistant)
Ink type	Chemlabels ribbon (chemical resistant)
Printing capacity	3400 slides / label roll
Printing resolution	200 - 300 dpi
Printing speed	18 slides / minute

### Dimensions

Length	34 cm
Width	14 cm
Height	20 cm
Weight	3.5 Kg

### Slide processing

Slide type	All standard types ISO 8037
Loading mode	Cartridge / manual
Cartridge capacity	50 slides
Slide output delivery	Desktop slider / Output tray

### Communication interface

Data interface	USB / Ethernet (via print server)
LIS interface mode	Windows drivers
Labelling software	Bartender / Nicelabel