High tech printing technology.
Easy operation.
Dual input, dual output.

SurePrint S200 slide printer

The very best technology for your slides

SUPERIOR QUALITY EXCELLENT SERVICE

About Dakewe

Dakewe was founded in 1999 and is headquartered in Shenzhen, China, with a regional office in Sacramento, US.
Dakewe has more than 800 employees based both in China and overseas, including the United States, France, Brazil and India, providing quality products and excellent services to customers all around the globe.

DAKEWE

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SurePrint
S200
slide printer

Featuring non-contact ultraviolet laser marking technology, Dakewe SurePrint S200 intelligent slide printer offers fast, rich-content and consumable-free printing.

The innovative upward slide delivery system allows smooth and safe transport of slides and eliminates slide breakage due to slide stacking.

S200 works with the vast majority of microscope slides on the market.

Crisp printing resists scratching and corrosion while enhancing slide traceability, reducing errors and enabling the standardizationofpathology information management.

High tech printing technology.

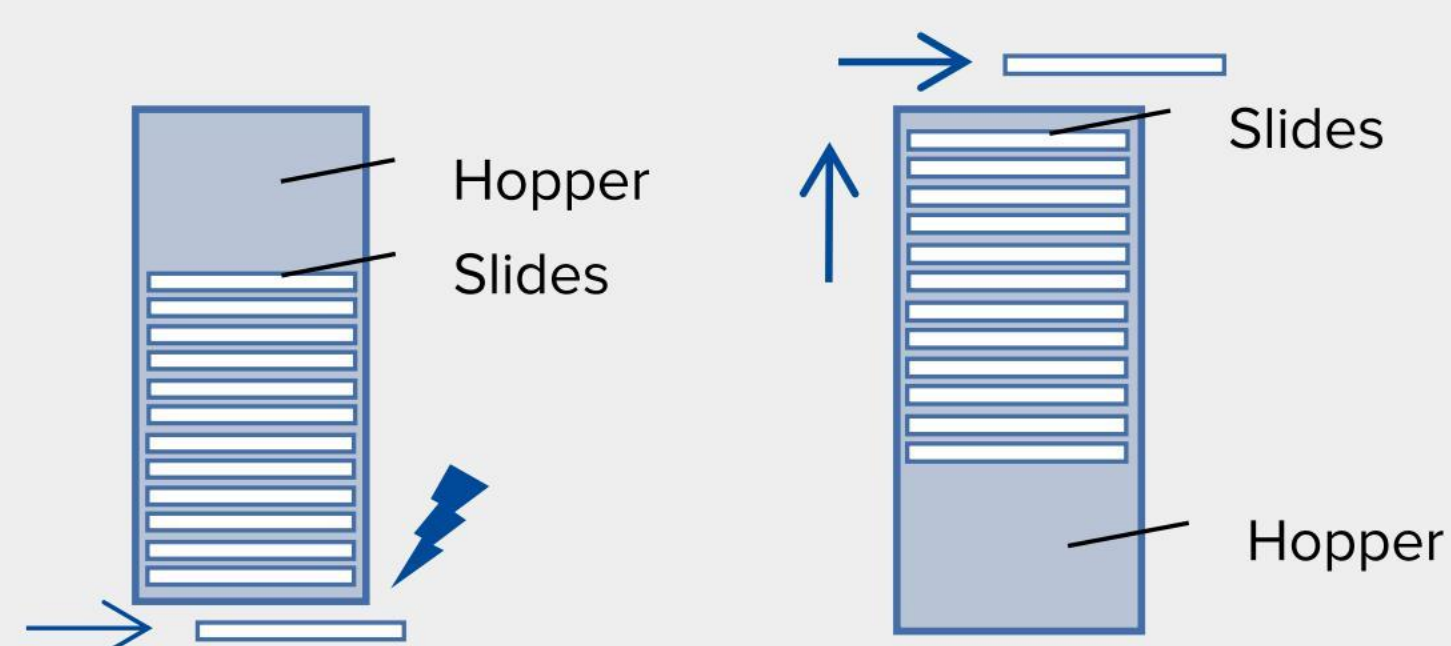Thanks to our non-contact ultraviolet laser marking technology, S200 offers:

- **High printing speed —** as fast as 5 seconds per slide, greatly improves efficiency
- **Crisp print —** non-contact ultra violet laser marking technology grants 2500 dpi high resolution and successful scanning
- **Minimal maintenace —** non-contact printing results in little to none maintenance
- **Rich content —** Alphanumeric, multiple langues, symbols, 1D & 2D codes, graphics

Innovative upward slide delivery.

As all the slides are stacked, it requires a much greater force to push the bottom slide out of the hopper, which is why printers using downward delivery system are prone to break the slides and induce blockage, especially when the slides are sticky.

This will never happen in S200 — as it implants upward slide delivery system, slides are delivered upwards and then vertically to printing area, Iliminating fragment and debris caused by compressing.

Left: downward slide delivery
Right: upward slide delivery in S200

Hopper
Slides
Slides
Hopper

Dual input, dual output.

- **Dual input, double selection —** with 2 loading hoppers, S200 can store 2 types of slides separately
- **Large capacity —** capable of containing 200 slides in total, S200's large capacity offers relief from repeative reloading
- **Dual output, double printing modes —** upper slot for on-demand printing and lower hopper for batch printing, accommodate your laboratory routine

Fit seamlessly into current workflow.

- **Slide compatibility —** compatible with the vast majority of slides with paint coated tab on the market
- **Adaptable printing —** send printing command from the built-in software, PC software, integrated PIS/LIS, or optional scanner
- **Easy operation —** windows-based system with concise and personalizable UI allows for operating with a mouse and a keyboard just like a normal Windows computer

Easy and safe operation.

- **User safety —** dedicated triple-layer filter in the air purification system keeps odor and dust away from operator
- **Front loading feature —** convenient loading and unloading

Dakewe Microscope Slides.

Ideal for laser printer

Product code	Product	Specs.
7109030A	Microscope Slides	1 box
DKWAS001A	Adhesion Microscope Slides	1 box

Dimensions (W × L)	25 × 75 mm
Thickness	Approx. 1.0 mm
Quantity	50 slides/box
Shelf life	18 months
Edge	Ground 45°
Color	Paint coated, multiple colors

Technical Specifications	
Model	S200
Printing technology	Non-contact ultraviolet laser marking technology
Loading hopper quantity	2
Loading hopper capacity	100 slides
Output hopper capacity	50 slides
Output slot capacity	3 slides
Print speed	Up to 5 seconds/slide, 720 slides/hour
Print options	Alphanumeric, multiple langues, symbols, 1D & 2D codes, graphics
Air purification	Built-in activated carbon air purification system
System interface	LIS, HIS, PIS, PACS
Printer interface	USB 3.0 × 1, USB 2.0 × 2, RJ45 × 2
Power requirements	AC 100 - 240 V, 50/60 Hz, 210 VA
Dimensions (D×W×H)	438 × 230 × 438 mm
Weight	Approx. 27kg
Operating systems	Win 7, Win 10, Linux