

— Make Pathology Easier

# Slide Laser Printer G306U

Intelligent Printing Solution for Entire Pathology Process



- Small
- Intelligent
- Convenient





### High-quality printing

The printed content is clear and can withstand water and xylene. It can be soaked in alcohol and other solutions and is suitable for long-term storage

### The template can be edited freely

Free drag and drop editing, arbitrary printing in the slide printing area, support for multiple templates



### Dual slots for easy loading

The double slots can hold two different types of slides, loading slides is simple and convenient, improving operating efficiency

### Exquisite and compact

The instrument is small in size, with a width of  $\leq 14.2$ cm, which greatly saves space



### Data Transmission

Wi-Fi, USB, Bluetooth, Ethernet, Serial Interface, etc.

### Highly compatible slides

Fully compatible in printing on colored slides, Capable of printing on various sizes of slides



## Technical Parameters

Product Name	Slide Laser Printer
Product Model	G306U
Technology	UV laser printing
Printing Accuracy	2500 dpi
Print Speed	$\leq 3$ s
Loading Capacity	$\geq 260$ pcs ( $\geq 130$ pcs $\times$ 2 slots)
Output Capacity	1 pcs, $\geq 20$ pcs
Screen	7-inch capacitive touch screen
Purification System	Composite air treatment function
Scanning Module	Built-in (also supports external barcode scanner connection)
Size	142 (W) $\times$ 250 (D) $\times$ 306 (H) mm
Power Requirements	110-240 V, 50/60 Hz, 280 W
Print Template	Free editing in slide printing area and allow to support multiple template content
Printing Methods	Standalone Printing: Initiate via screen input, built-in/external barcode scanner Networked Printing: Connect via USB, serial, Ethernet, or WiFi to LIS/PIS/HIS/PACS for printing

