LABSIM

— Make Pathology Easier

Slide Laser Printer G306U

Intelligent Printing Solution for Entire Pathology Process



• Small • Intelligent • Convenient

ISO13485

LABSIM
Guangzhou Labsim Biotech Co., Ltd

Add: Room 425-433, Building H6, No. 39 Ruihe Road, Huangpu District,
510700 Guangzhou City, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA

Tel: +86-20-28200186 Fax: +86-20-28200183

Fax: +86-20-28200183 Web: www.labsim-ivd.com

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

Dual slots for easy loading

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



The template can be edited freely

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

Exquisite and compact

The instrument is small in size, with a width of ⩽14.2cm, 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	⩽ 3 s
Loading Capacity	⩾ 260 pcs (⩾ 130 pcs × 2 slots)
Output Capacity	1 pcs or ⩾ 150 pcs
Screen	7-inch capacitive touch screen
Purification System	Composite air treatment function
Scanning Module	Built-in (also supports external barcode scanner connection)
Instrument Net Dimensions	142 (W) × 298 (D) × 306 (H) mm
Collector Dimensions	182 (W) × 122 (D) × 248 (H) mm
Power Requirements	110-240 V, 50/60 Hz, 280 W
Print Template	Free editing in slide printing area and allow to support mutiple 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