



# G306

## Slide Thermal Printer

Slide thermal printer is specially designed for standard slide printing through thermal transfer technology.

Easy to operate, printed content is in high quality, corrosion resistant and suitable for long-term preservation.



### Prioritize printing

Slides that need to be printed temporarily can be loaded on the front end for printing



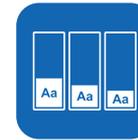
### Data transmission

USB, Wifi, Ethernet, serial ports



### Dual slots for easy loading

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



### Highly compatible slides

Slides with various print sizes can be printed

## Technical parameters

- Technology: Thermal printing
- Data transmission : USB, Wifi, Ethernet, serial ports
- Loading capacity:  $\geq 260$  pcs
- Output collection capacity: Single pcs or more than 20 pcs
- Printing accuracy: 300 dpi
- Print speed:  $\leq 3$  s
- Size: 110 (W) \* 300 (D) \* 309 (H) mm
- Using thermal transfer technology, no dust or harmful gas in the printing process
- Stylish and exquisite appearance, instrument width  $\leq 110$ mm, greatly saving space
- 7-inch capacitive touch screen
- Clearly print characters, letters, symbols, barcodes and other information
- The imprints are corrosion resistant exposed to xylene and alcohol, enabling long term preservation
- Easy to operate with professional slide loading / output device
- System: LIS/HIS/PIS/PACS and other hospital commonly used systems are compatible
- Free drag-and-drop editing, can be printed arbitrarily in the slide printing area, support multiple templates



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**Contact Us**  
**Zenith Biomedical**

📍 1265 Barry Ave, PH2, Los Angeles, CA 90025

☎ 612-433-7719

✉ [info@zenithbiomedical.com](mailto:info@zenithbiomedical.com)