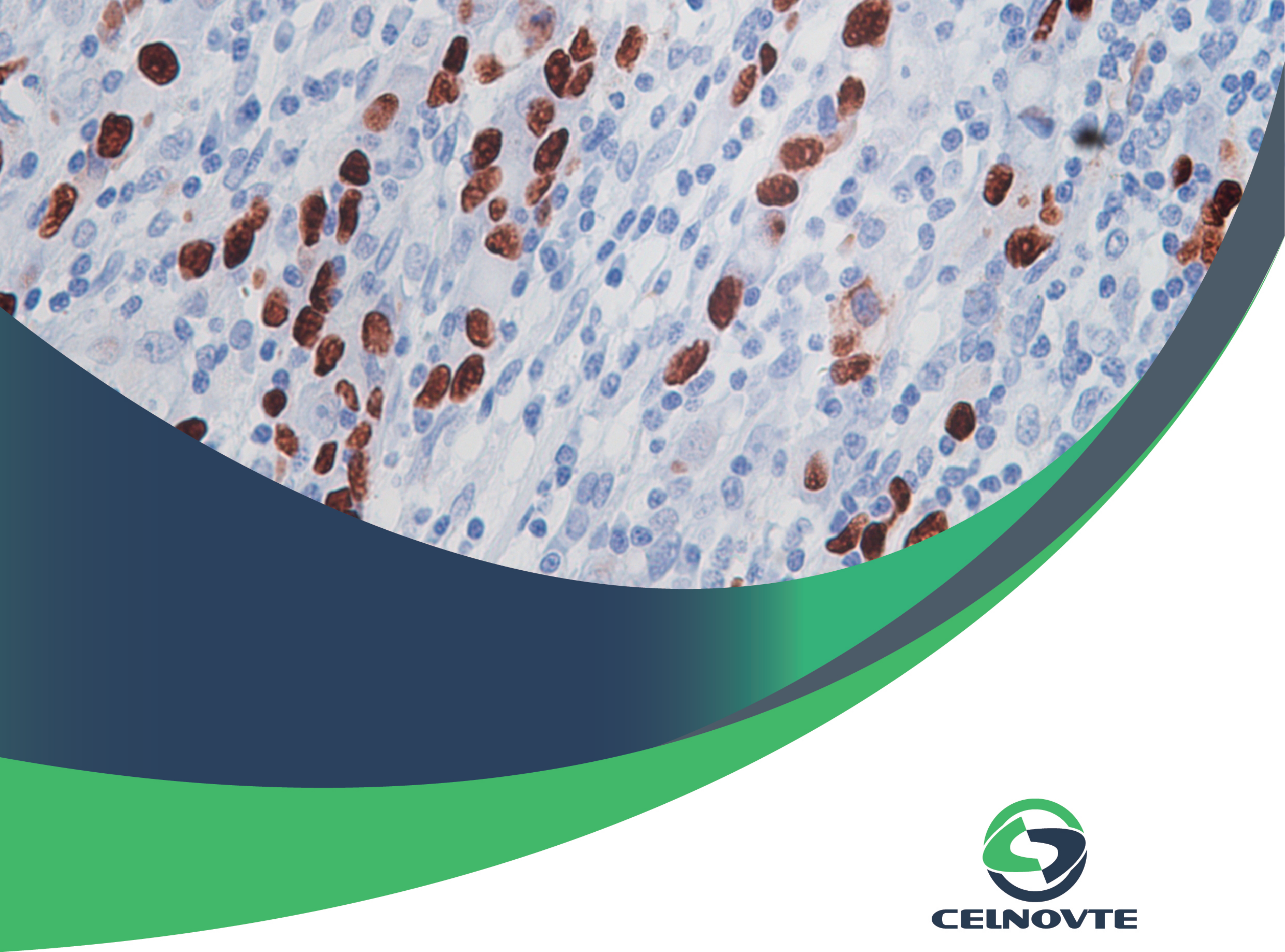




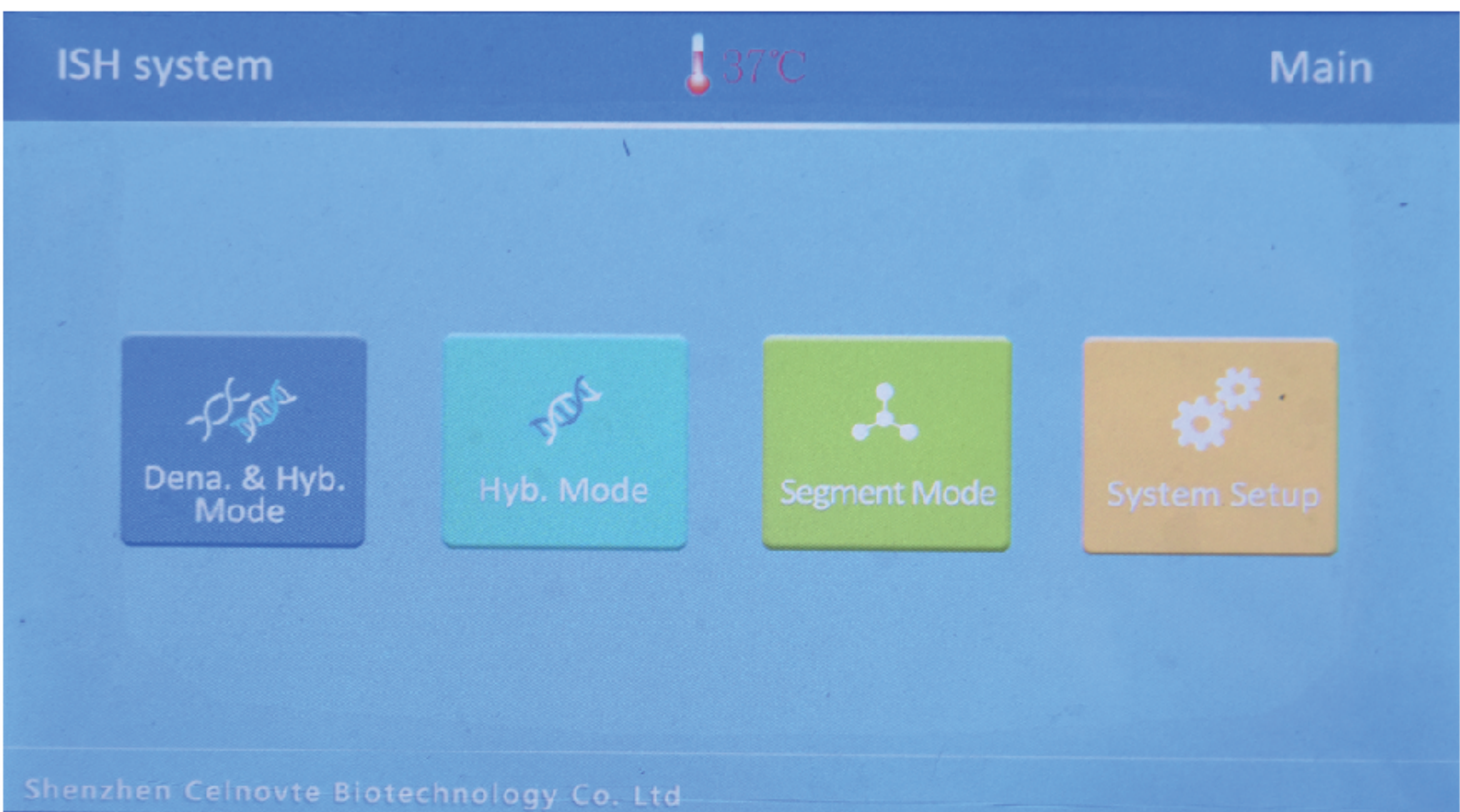
CNT200

In Situ Hybridization



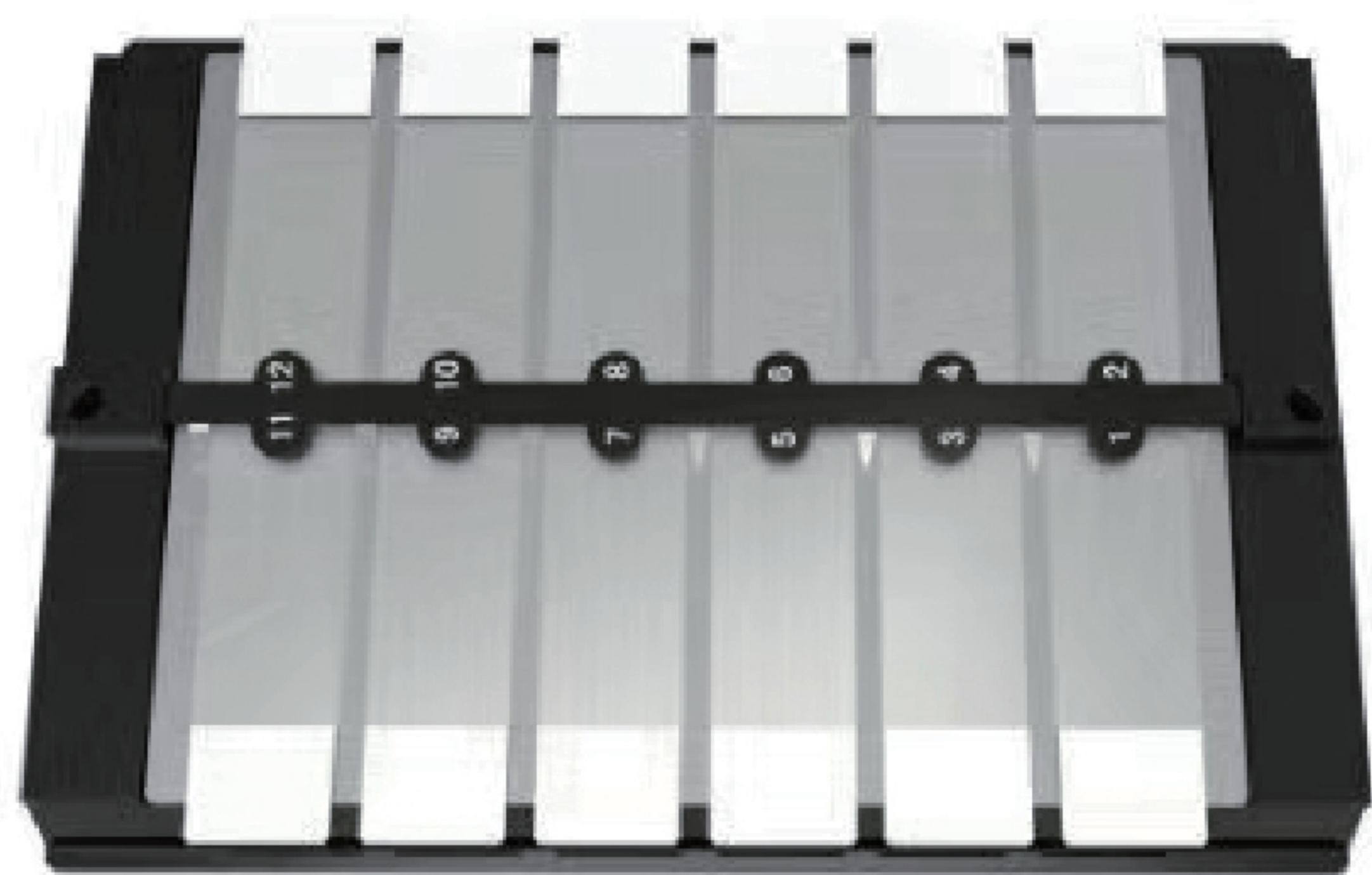
Easy to Operate

- ◆ Full Touch Screen
- ◆ Friendly Human-Computer Interface
- ◆ Support Denaturation, Hybridization and Multi-Point Control Mode
- ◆ Support 120 User-Defined Procedures



Precise Control

- ◆ High Precise Temperature and Humidity Control Technology
- ◆ Temperature and humidity are not affected by the number of slides
- ◆ Real-time display of the experiment process
- ◆ Fast and accurate heating and cooling



Parameter

Temp Control:	Room+5℃~99℃
Temp Setting Range:	35℃-99℃
Processing Time Range:	1min-99h 59min
Temp Control Accuracy:	≤±1℃
Temp Uniformity:	≤±1℃
Heating Time:	≤2 min
Cooling Time:	≤6 min
Maximum Sample:	12 pieces
Dimensions:	480x245x145mm
Weight:	7 Kg
Ambient Temp:	5℃~35℃
Ambient Humidity:	20%~80%
Power:	AC220V/50Hz or AC110V/60Hz