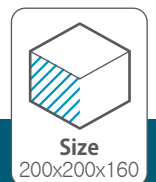
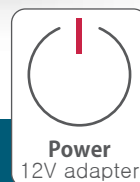
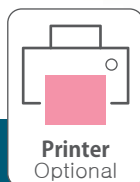
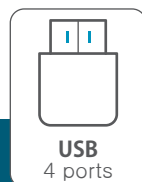
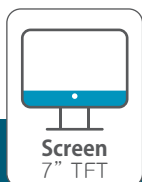


# RADIA-G

AUTOMATIC ANALYZER FOR  
IMMUNOCHROMATOGRAPHIC LATERAL FLOW ASSAYS

## DESCRIPTION

Developed by BK Electronics, RADIA-G provides a complete analysis system that can accurately determine the results of rapid test kits for a fast and accurate disease diagnosis.



# RADIA-G

AUTOMATIC ANALYZER FOR  
IMMUNOCHROMATOGRAPHIC LATERAL FLOW ASSAYS

## Key Features

- Ability to read multiple test lines
- Adapt the slot mechanism for different types of Rapid test kit cassettes
- Customizable for user interface
- Customized detection time set by a timer
- Customizable reading parameters and results
- User workflow can be tailored to customer's needs

## Specifications

<b>Power</b>	DC 12V/2A, AC/DC Adapter(100-240V, ~60Hz, 1.0A)
<b>Display</b>	7" Touch Screen Display(800 x 480)
<b>Port</b>	USB2.0, 4 Ports, Ethernet 10/100/1000 Mbit/s 1Port
<b>Camera image sensor</b>	Sony IMX219, 8M
<b>Weight</b>	2kg
<b>Dimensions(mm)</b>	200 x 200 x 160
<b>Printer(optional)</b>	Thermal Transfer Printing Head
	Power : DC 5V/3A, AC/DC Adapter(100-240V, ~60Hz, 0.5A)
	Thermal Roll Paper(Width: 57mm(2"), Thickness: 60um, Diameter: 30mm)