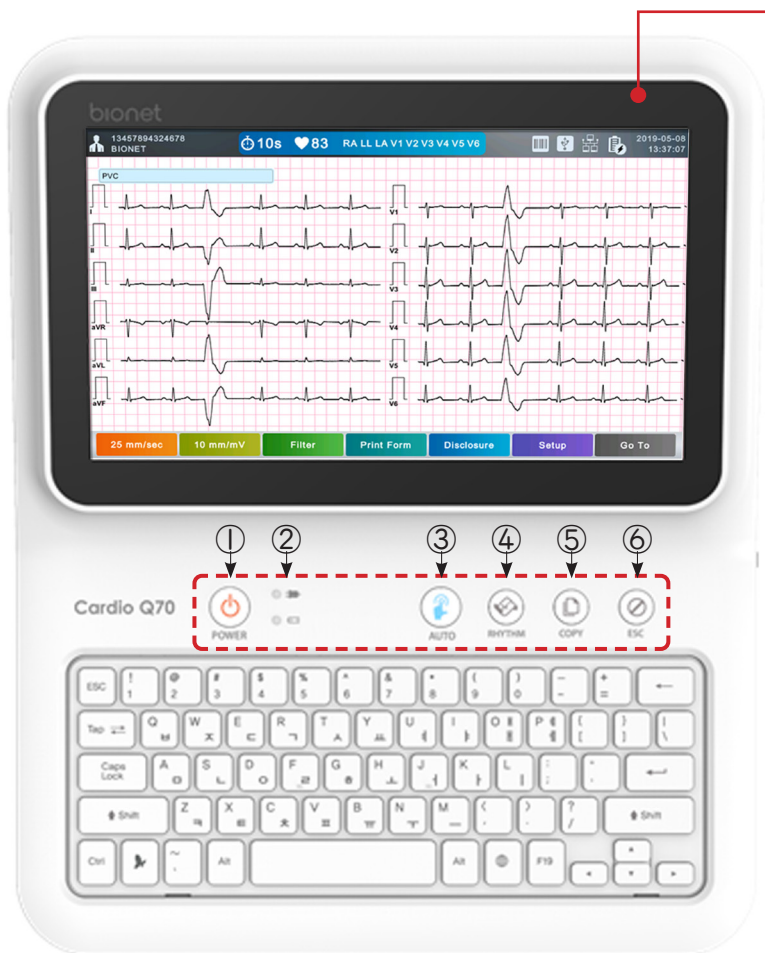


# Quick Guide

bionet

## Cardio Q70



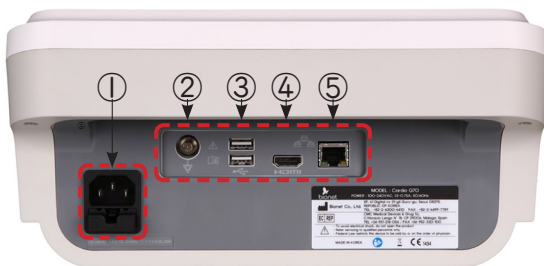
### LCD Touchscreen

- Cardio Q70 : 10.1"

### Front View

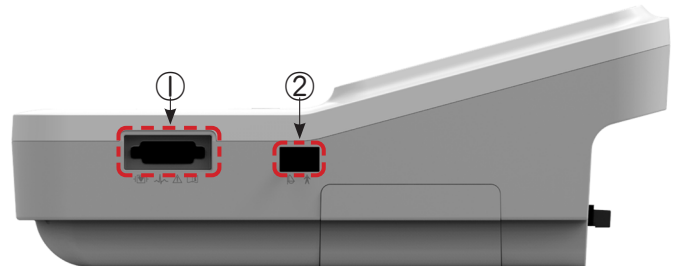
- ① **POWER**
- ② **LED Indicator:** Power connection / Battery status
- ③ **AUTO**  
**Short Press:** Start the AUTO workflow from ECG data acquisition, transmission, and printing out ECG diagnosis with one single operation  
**Press & Hold for 3 sec:** 10 sec ECG data acquisition and printing out in the selected format
- ④ **RHYTHM:** Print out ECG waveform in real-time or in a report size
- ⑤ **COPY:** Print out the selected data after processing the ECG data in the same or modified form
- ⑥ **ESC:** Cancel the operation command and return to the previous mode of the main menu

### Back View



- ① **AC Power Connection Port**
- ② **Protective Ground Terminal**
- ③ **USB Port (2ea)**
- ④ **HDMI Port**
- ⑤ **RJ45 LAN Port**

### Right Side View



- ① **Patient Cable Connection Port**
- ② **USB Port (Spiro Handle Port)**

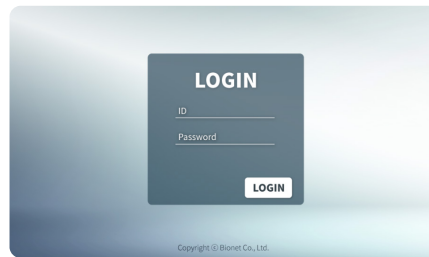
# Quick Guide Cardio Q70

## 1. Power On

Press and hold the power button.

## 2. Login

Input proper ID and password and press the LOGIN button.

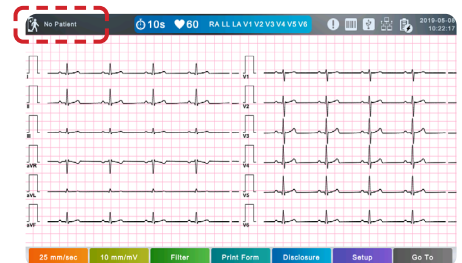


## 3. Worklist / Patient Registration

Opt 1. Press Worklist → Find the patient in the list.

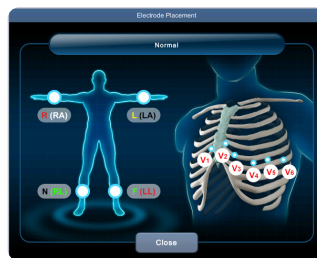
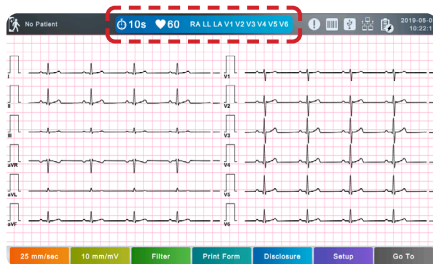
Opt 2. Press ECG → Press [No Patient] to register the patient info.

Opt 3. Connect a barcode reader and scan the patient barcode.



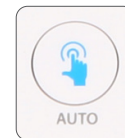
## 4. Locate Electrodes

Touch [Lead Fault Information Indicator] located in the middle of upper menu bar of ECG main screen, the image will show to indicate the location for attaching the leads.



## 5. AUTO

Press the AUTO button to acquire data for 10 seconds.



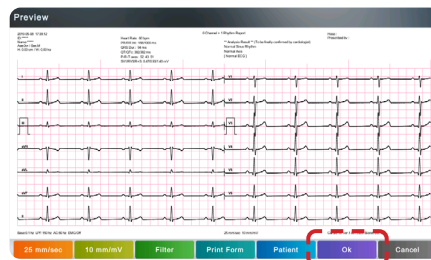
You can set the AUTO key function at the Setup → File → Auto menu.

## 6. Preview

You can check the automatic analysis result on the preview screen.

## 7. OK

Press OK to finish the AUTO key procedures.



## 8. Check the exam data

You can check the exam data in the **Patient** menu or the **File** menu.