

Quick Guide

bionet

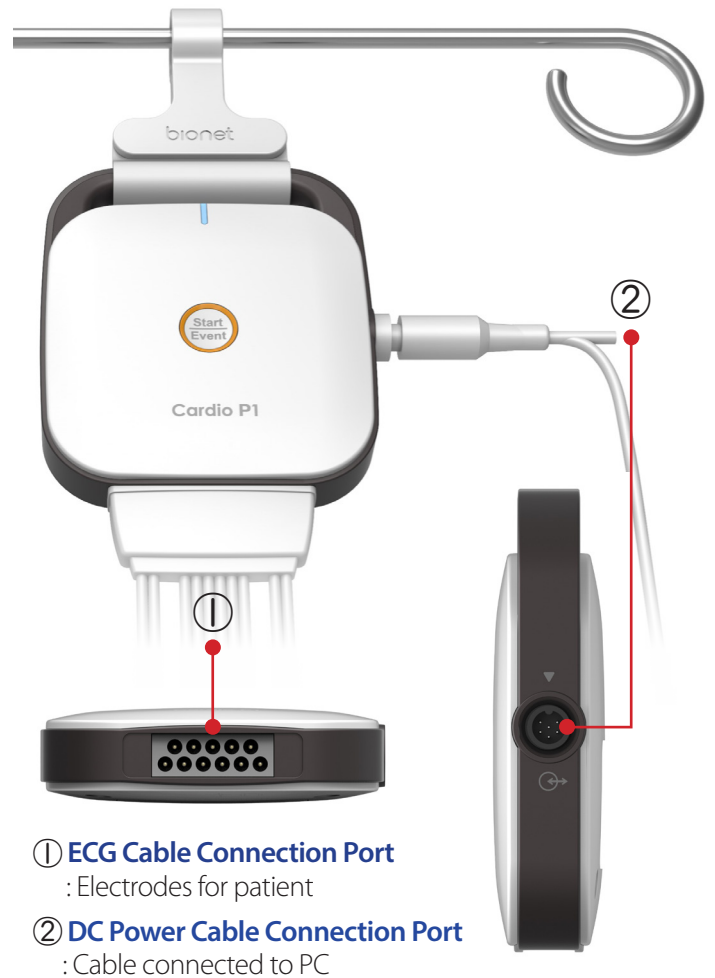
Cardio P1

Front View



- ① **LED Indicator:** DC power connection status
- Blue light: DC power is well connected to the PC
- ② **Start / Event**
Start record, event marker key
- **Short Press:** Perform as a marker when abnormalities such as arrhythmias were found
- **Long Press** (more than 3 sec): Perform as the AUTO key for saving, transmission and printing
- LED Indicator:** Lead status
- Red light: Lead fault
- Blue light: All leads are well connected

Connection Ports



- ① **ECG Cable Connection Port**
: Electrodes for patient
- ② **DC Power Cable Connection Port**
: Cable connected to PC

Back View



- ① **ID Label:** Part for ID Label



Quick Guide Cardio P1

1. Connect

Connect DC power cable to Cardio P1 and PC.

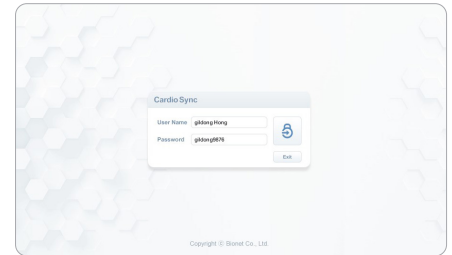
2. Launch CardioSync

Double click the icon to launch the CardioSync in the PC.



3. Login

Input proper ID and password and press the LOGIN button.

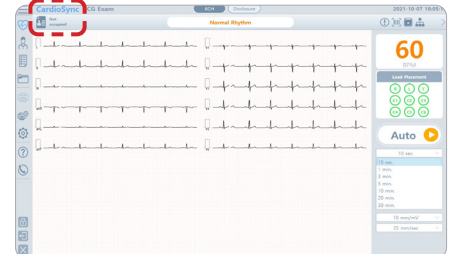
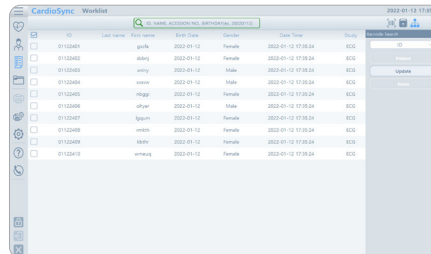
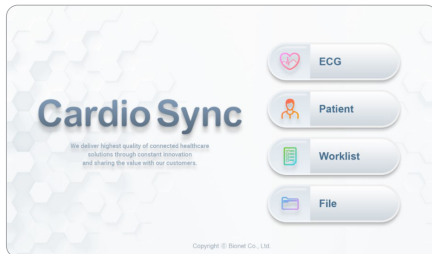


4. Worklist / Patient Registration

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

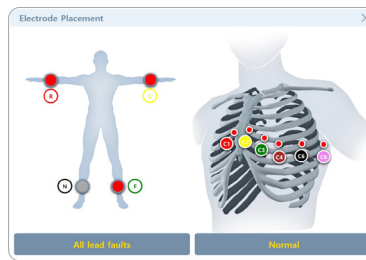
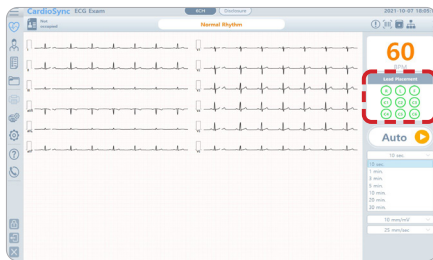
Opt 2. Press ECG → Press [Not occupied] to register the patient info.

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



5. Locate Electrodes

Touch [Lead Fault Information Indicator] located on the right side of ECG main screen, the image will show to indicate the location for attaching the leads.



6. AUTO

Press the AUTO button (PC) or Start/Event button (P1) to acquire data for 10 seconds.



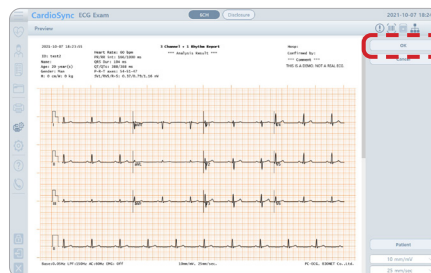
You can set the AUTO key function at the Setup → ECG → Auto key menu.

7. Preview

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

8. OK

Click OK to finish the AUTO key procedures.



9. Check the exam data

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

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