

Connecting ECG machine to ECG1000

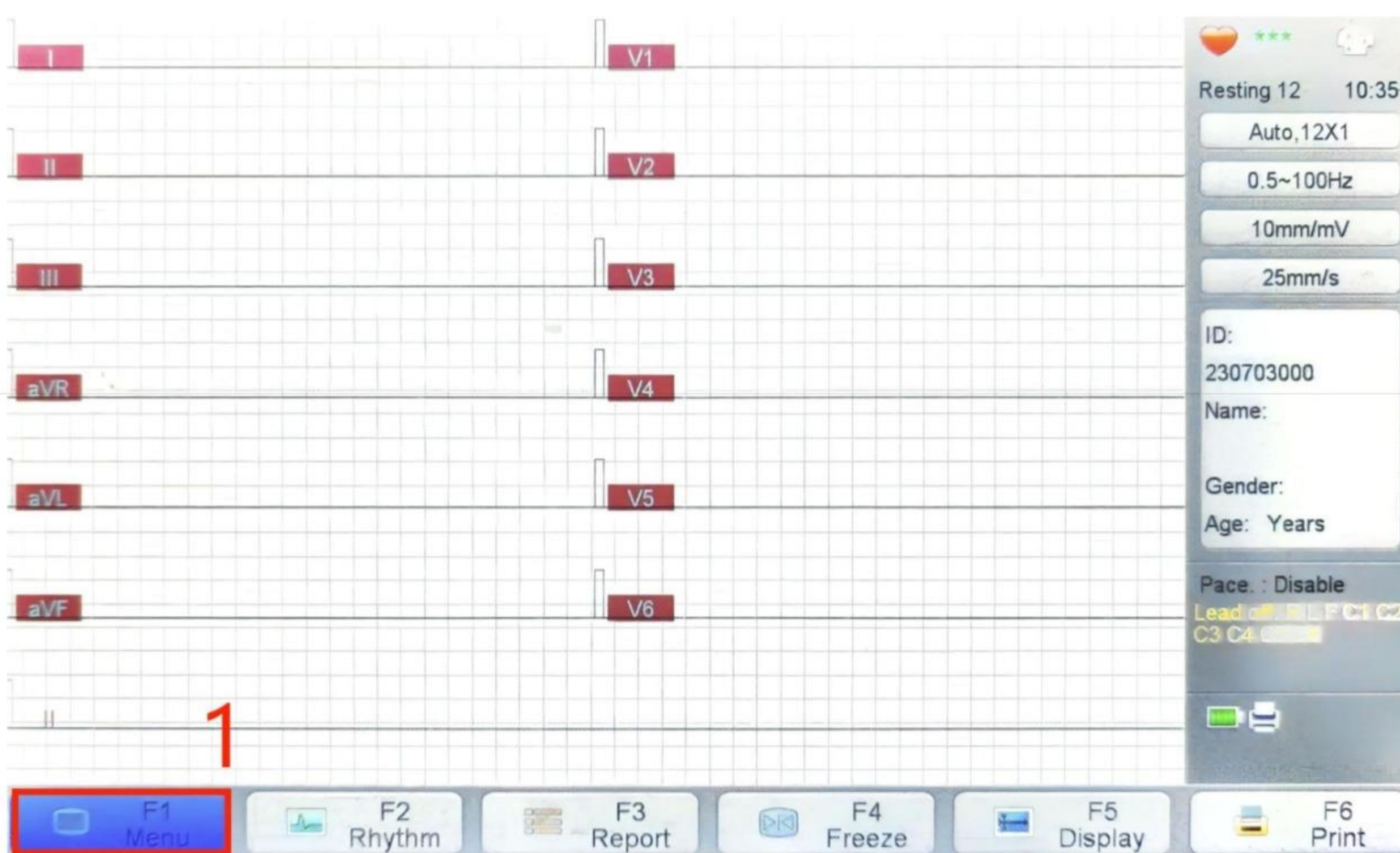
I. Operation on the computer side:

Lookup of the IP address of a computer:

1. Open the Command Prompt: Press the Windows key (Windows logo key) + R, then type "cmd" and press Enter. This will open a Command Prompt window.
2. Enter the command: In the Command Prompt window, type "ipconfig" and press Enter. Please record the IP address (IPv4) of the computer displayed here.



II. Operation on the ECG machine side:



3 Cable Network / [WiFi Network]

| | | |
|---------------|-----------------|---------------|
| Transfer Prot | IP Address | 192.168.3.217 |
| Cable Network | Subnet Mask | 255.255.255.0 |
| WiFi Network | Default Gateway | 192.168.3.254 |

OK Cancel

2 System Setting

IP Address: Set an IP address for the ECG machine that is not occupied by a computer or other device.
Subnet Mask: Same value as computer setting.
Default Gateway: Same value as computer setting.

Or connect the ECG machine to a Wi-Fi network (2.4GHz only).

Press [Esc] to return previous menu. Save Exit

4 Server Setting

| | | |
|----------------|------------|----------------------------|
| Server Setting | IP Address | IP address of the computer |
| | Port | 8000 |

OK Cancel

Press [Esc] to return previous menu. Save Exit