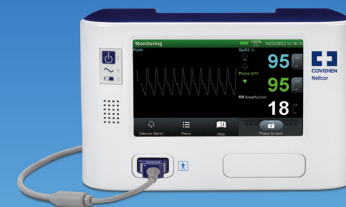


GETTING STARTED GUIDE

Nellcor™ bedside respiratory patient monitoring system, PM1000N



UNBOXING AND SETTING DEFAULTS

1 Unbox the monitor


Contents:

- Nellcor™ bedside respiratory patient monitoring system, PM1000N
- DOC-10 interface cable
- Operator's Manual and/or CD
- Hospital-grade power cord
- Internal lithium-ion battery

2 Install the battery

- Using a T15 X 3-inch TORX screwdriver, remove the battery cover located on the right side of the rear panel.
- Insert the battery with the white tab facing out and on top, so the battery connection terminal on the opposite side is facing down.
- Replace the battery door.

3 Connect to an AC power source

- Plug the female connector end of the power cord into the power connector on the rear of the monitoring system (opposite of the battery door).
- Plug the male connector of the power cord into a properly grounded AC outlet.
- Verify the monitor AC power indicator lights (green light next to the  symbol).

4 Connect DOC-10 interface cable

- Depress the buttons on both sides of the cable connector as you insert it into the monitor sensor port.
- Release the buttons after the cable connector is firmly in the socket.

5 Power the monitor on

- Press the **Power** key.
- The monitor will perform a self-test followed by three ascending tones and a one-second beep.
- Patient monitoring screen will appear after self-test successfully completes.

6 Setting institutional defaults

- Reboot the monitor to enter the service mode. Use the **Power** key to turn the monitor off and back on.
- Press the wrench icon when it appears on the self-test screen (right after the three ascending tones).
- Enter the service mode password: 62907.
- Monitor is now in **Service** mode and ready to set defaults.

See page two for important additional details on setting institutional defaults.

7 Set Date and Time

- Using the touch screen, press **Menu**.
- Press **Monitoring Settings**.
- Press **Time and Date**.
- Using the plus and minus keys, navigate through the **Time and Date** settings and choose the format you prefer to see the date.
- Select **Save Changes**.

SETTING INSTITUTIONAL DEFAULTS (CONTINUED):

Setting alarm defaults:

NOTE: It's necessary to set alarm defaults on one monitor and save those settings onto a USB stick to be used for mass monitor setting on other devices.

Upon entering the service mode via passcode:

- Select **Menu** then **Settings**:
 - Alarm System
 - Allow Pulse Rate Delay: NO
 - Allow SPD: NO
 - SPD Audio Alert: NO
 - Under **Alarm Limits**, select **Adult**
 - Pulse set high to 130 and save changes.
 - Set SPD to **Off**.
 - Set Pulse Rate Delay to **Off**.
 - Press **Back** button.

Transferring default settings to a USB drive:

NOTE: Recommend minimum 16GB USB

- Under Settings, select **Import and Export Settings**.
- Select **Export Settings**.
- Insert USB drive into the USB port on the right side of the monitor.
- Select **Next**.
- When export is complete, select **Finish**.
- Remove the USB drive

Transferring defaults to other monitors using a USB drive:

- Power on the monitor.
- Enter **Service Mode** by selecting the wrench on the self-test screen and enter the password: 62907.
- Under Settings, select **Import and Export Settings**.
- Select **Import Settings**.
- Insert the USB drive with the saved settings.
- The monitor will identify the correct file.
- Select **Next**.
- Select **Finish** when the import is complete.
- Remove the USB drive.
- Set the date and time using the above instructions.
- Lock in the default settings.

Note: The import/export function will not transfer the correct date and time. That must be set manually.

Adjusting alarm volume and pulse tone volume:

- Select **Menu**, **Sound Settings**, and choose the sound setting you want to make default.
- Adjust to the desired volume and press **Save**.
- Select **Back** to adjust other default settings or **Exit Menu** to exit and reboot.

Adjusting monitor layout (optional):

- In the **Display Settings** menu, select **Monitor Layout**.
- Select desired monitoring layout and press **Save**.
- Select **Back** to adjust other default settings or **Exit Menu** to exit and reboot.