



The Holter Performer PLUS Step-By-Step Guide for **HOLTER MODE**

CONNECTING TO THE HOLTER PERFORMER PLUS (HPP Monitor) *(Using the USB SmartDock/Docking Station)*

STEP 1: Remove Power-Off plug (black plug) from Holter Performer PLUS (if connected), and wait 5 seconds for the device to initialize (*wait to hear the 3 beeps*).
Note: *The Power-Off plug resets device (erases data), and preserves battery life while the Holter Performer PLUS is stored.*

STEP 2: Launch **Setup** (option #3) on the **Master 9 Entry Menu**, or standalone application. Make sure the SmartDock is connected to computer via the provided SmartDock USB cable. From the “Setup” screen, lower right will show SmartDock status. (Docking Station Connected).

STEP 3: Insert Holter Performer PLUS into the SmartDock (2 beeps with GREEN light).

STEP 4: Ensure the Holter Performer PLUS has a full charge as indicated by the Battery Information pop-up displayed in the middle of the Setup menu application. The charge status is also indicated by the solid green Battery LED while in SmartDock (*a blinking Battery LED indicates charging*). Click **OK** on the Battery Information pop-up screen.

STEP 5: The **Device Configuration** icon is on the left side of the Setup screen. Click on it.

STEP 6: Select **Holter or Event** mode then click on **Patient ID**. Enter Patient ID.

STEP 7: Click on **Advanced Configuration Settings** for more options.

STEP 8: When in Holter or Event mode, always have the **“Audible Alert” - DISABLED**.

Note: *When in Event mode please verify that “TTM” is ENABLED.* Click **Ok**.

STEP 9: A pop-up screen will ask “be sure to Write to Device”. Click **OK**. Click on **WRITE TO DEVICE button**. A pop-up screen will say “Successful”. Click **Ok**.

STEP 10: Remove monitor from docking station - **Wait for 3 beeps**. Now, insert Lead Set and Hook up Patient.

STEP 11: Once patient is hooked up and Lead set attached then **push and hold the “Record” button** for 3 seconds. A GREEN light will light up and then go out. No lights or sounds when running. You may see one GREEN light “flash” one time every 10 seconds- this is normal operation.