




















# DR400 Functions and Modes

## DR400 FUNCTIONS:

FUNCTION	DO THIS	LIGHT	MORE INFORMATION
TO START RECORDING	When in STANDBY mode, hold the EVENT button down until green light goes out (about 3 seconds)	DR400 will flash for 60 minutes  → 	The DR400 flashes for 30 seconds (v5.04) or 60 minutes (v5.06) to tell you that recording has started.
		DR400 shows solid orange light. 	Recording did not start as there is either old data OR no Patient ID on the DR400. Also, you may see if the recording has stopped at the end of "Days".
		DR400 does not respond 	Recording did not start. Most likely, the DR400 battery is not charged. Charge using USB power source. If charged or plugged into USB and no light is visible, contact Technical Support for further assistance.
TO RECORD EVENT	While recording, press EVENT button < 3 secs.	DR400 will flash green slowly for about 90 seconds 	An event is being saved.
TO VIEW ECG	With PCPatch running, hold EVENT button until DR400 flashes green	DR400 will flash green rapidly when transmitting Bluetooth data  → 	Takes a few seconds to open window. The DR400 must be paired with the NorthEast Bluetooth USB and the PCPatch utility must be running on PC where the Bluetooth USB is attached.
TO STOP RECORDING	Attach DR400 to USB cable for at least 2 minutes	DR400 connected to PC 	DR400 will stop recording
TO SAVE ECG & UPDATE SETTINGS	Attach DR400 to PC where PCPatch utility is running	DR400 connected to PC 	Use the PCPatch utility to Preview the file, Copy the flash.dat file to PC, Erase the file, update Settings, and pair the DR400 with Bluetooth USB and/or Gateway(Event)

## DR400 MODES:

DR400 USB CONNECTION	MODE	LIGHT	WHICH MEANS	MORE INFORMATION
POWER SOURCE	CHARGING	Orange – flashing 	DR400 charging	Once removed from power source, the DR400 will return to STANDBY mode
POWER SOURCE	FULLY CHARGED	Green – flash every 4 secs. 	DR400 fully charged	Once removed from power source, the DR400 will return to STANDBY mode
PC	INSTALLED ON PC	Green – solid 	DR400 visible to PC	Once removed from PC, the DR400 will flash quickly for 5 seconds before returning to STANDBY mode
PC	COPYING DATA	Green - fast flashing 	DR400 transferring data to PC	Flash.dat file being copied to Patient directory
PC	ERASING DATA	Alternating flashing 	Data on DR400 being erased	Erasing the DR400 can only be done using the PCPatch utility
NONE	RECORDING	Flashes green to start and then no light  → 	DR400 storing data	If you are not sure if the DR400 is recording, press the EVENT button down for about 1 second: <ul style="list-style-type: none"> <li>• If the DR400 flashes green for about 30 seconds, it is recording</li> <li>• See FUNCTION-&gt; TO START RECORDING above for more information about recorder status</li> </ul>
NONE	STANDBY	No light 	DR400 not in use and not plugged in	

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