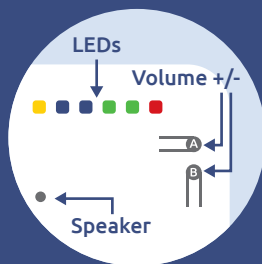


1. The base station

- Connect the base station to a power supply (it takes 30 seconds to start up.)
- Set the desired volume by keeping button A or B pressed in. After releasing the button, the volume level will be as per the last setting.
- A list of notifications provided by the base station can be found on the back of this quick guide.



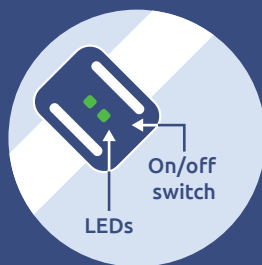
2. The sensor bracelet

- If the sensor bracelet is not being used, it should be connected to the charger.
- The system starts automatically when you remove the sensor bracelet from the charger. The base station then sounds in repetitive single beeps until it detects a heartbeat.
- The sensor bracelet should be worn around the upper arm. The best position is on the front of the arm on the bicep. The green heart rate lights on the arm module must be in direct contact with the skin, no pajama sleeve in-between.















3. Operation

- Remove the sensor bracelet from the charger and place it around the upper arm.
- The heart rate is detected after a short time and the red flashing light starts blinking green.
- The green light will burn continually if the wearer is at rest for 2 minutes.
- The NightWatch is now fully active and can detect seizures.
- Upon waking in the morning, remove the sensor bracelet from the arm and connect it to the charger.



4. Good to know...

- The base station will reset itself automatically 3 minutes after it has registered a seizure. The alarm will also stop sounding automatically after 3 minutes unless it is switched off manually. Every sound the base station makes can be stopped by pressing button A or B on the base station. The light signals on the base station cannot be switched off with the button. -
- The sensor bracelet should always be switched on. The on/off switch is only used to conserve the battery during transport. Use a pen to operate the on/off switch on the underside of the sensor bracelet.
- The sensor bracelet cannot charge if it is switched off.
- NightWatch can miss a seizure or alert you even though no seizure is taking place. Please contact us if your NightWatch does not seem to be working properly.

Signal	Sound	Meaning
<p>Flashing</p> 	The base station is ringing like a telephone	Epileptic seizure detected, check on the wearer! 
<p>1x every 2 seconds</p> 	The base station is beeping 1x every 2 seconds	An inconclusive heart rate has been detected for 2 minutes or longer. 
<p>2x every 2 seconds</p> 	The base station is beeping 2x every 2 seconds	There has been no data exchange for 2 minutes or longer. The distance between the base station and the sensor bracelet is too great or the sensor bracelet is switched off. 
<p>4x every 2 seconds</p> 	The base station is beeping 4x every 2 seconds	The battery of the sensor bracelet is flat. 
<p>Continual</p> 	None	The alarm is active. Heart rate is being measured and the wearer has been at rest in a horizontal position for 2 minutes.
<p>Blinking</p> 	None	The heart rate is being measured, but the wearer has not yet been at rest in a horizontal position for 2 minutes.
<p>Continual</p> 	None	The sensor bracelet is connected to the charger. The sensor bracelet is fully charged.
<p>Continual / Blinking</p> 	None	The sensor bracelet is connected to the charger. The sensor bracelet is still busy charging.