Heloblo

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THEODO

Caring goes Pro. Step by step.

Step by step. Sense the feeling of the new technology upon your skin.





Clinical Grade Sensors Red LED - NIR - UV 2 Green Sensors



High Resolution RAW Data



3 Axis Accelerometer



Interchangeable Bands



Gyroscope



LIGHTWEIGHT 22 Gr







Expand HELO PRO with heloappstore





CLINICAL GRADE SENSOR ON YOUR PERSONAL DEVICE: LIFECARE ERA IS OFFICIALLY STARTED.

Raising the bar of wellness and healthcare with a new generation of sensors that extend the possibility to monitor your bio-parameters. You will never feel yourself alone. Machine-learning algorithms are able to detect and analyze any repetitious activity that you perform.

TECHNOLOGY ALWAYS IMPROVE ITSELF. THE BEST TECHNOLOGY EVER TO GIVE YOU A COMPLETE PEACE OF MIND. NOW MEDICAL CERTIFIED.

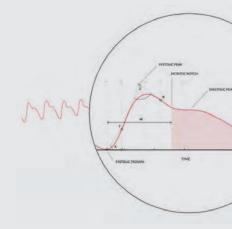
Following a design philosophy voted to the simplicity and minimalism, HELO PRO is the last son of HELO LX family. Its potential is really high, thanks to the introduction of a new set of Clinical Grade Sensors, composed by 2 Green ones, Red LED, NIR and UV sensors. Its high scanning frequency allows HELO PRO to catch a very high-quality PPG, improving the quality and accuracy of the measurements.



POWER OF GERMANIUM BY WORLD GLOBAL NETWORK

The only wristband on the market with Titanium Plates that host stones and minerals. The power of the stones: on the hypoallergenic band you can insert titanium plates with Germanium, adding style and benefits to your Helo.





HELOAPPSTORE **EXTEND THE VISION** OF YOUR SMART BAND.





HELO PRO uses the vast power and options from the HELOAPPSTORE to extend the possibilities of its application, new measurements and adding new features. Downloading apps for your Smartphone is easy and accessible, and they immediately extend the range of use you can get from your HELO PRO with new trends, feedback, and suggestions. Moreover, the OPEN API 2.0 offers all developers an extremely accessible platform to build apps that grants access to all the built-in features of the HELO PRO.

NO SMALL DISPLAYS THAT MINIMIZE THE POWER OF WHAT YOU REALLY NEED.

HELO is designed and built to provide its users with advanced tools to continuously monitor their most important vital signs and parameters, in real-time. The information presented on a small screen limits the extent of how important and detailed the readings from HELO are. In small screens, the information is more difficult to understand and access, while making the effort of presenting it also minimizes our effectiveness to be close to meaningless, in an attempt to achieve an underwhelming result, HELO presents its users with a wide range of information, data, and analysis that requires more than the 5% a small display adds. Your precious data captured by HELO is meant to be seen the same way as you are, as a whole package...

CONTINUOUS MONITORING, CONTINUOUS CARING.

Almost all the wearables utilize a very basic PPG sensor capable of capturing your heart rate during moderate activity. Their signal, however is completely binary - counting only that a beat occurred. HELO PRO is different - instead of checking your pulse at all times, we check while you're still, allowing us to capture high-fidelity, raw PPG waveforms. These waveforms are pretty the same that your doctor uses to evaluate your heart's health.

Our clinical-grade PPG sensor allows us to gather extremely precise heartbeat data. Every single beat is analyzed for more than 30 different parameters, then analyzed against all of your other heartbeats from the last 24 hours.

EKG Clinical Grade Sensor	√
Green Sensors	√
NIR Sensor	√
Red Sensors	√
UV Sensor	√
AF Detection (Atrial Fibrillation) ¹	√
Clinical Grade Sensors	√
Accelerometer	√ 3 axis
Skin Contact Sensor	√
Gyroscope	√3 axis
Wireless Charger	√
Battery Duration ²	5 days
BLE Connection	√
Splash Resistant	√
Interchangeable Bands	√
XS and XL bands	√
Open API 1.0	√
Open API 2.0	√
WeCare ³	√
Guardian System ³	√
Medical Device*	√

1 available only in selected countries

2 the value is intended as average use in standard condition with scheduled measurements every 2 hrs.

3 requires a paired smartphone to send SMS, GPS position and email

* CE Mark approved as Medical Device Class 1



Class 1 Medical Device According to the directive 1993/42/EEC

website.worldgn.com