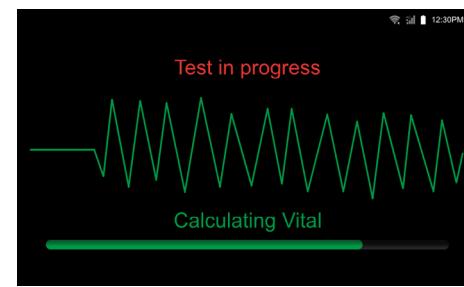


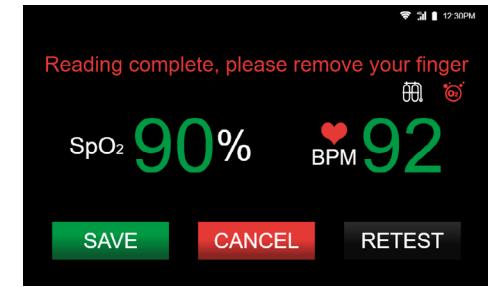
3. If you are using oxygen at the time of the test use the scroll selector to enter the amount of oxygen you are using.



3. If you are using oxygen at the time of the test use the scroll selector to enter the amount of oxygen you are using.



5. While your blood oxygen is being measured the screen on the Vitals360 will look like this.

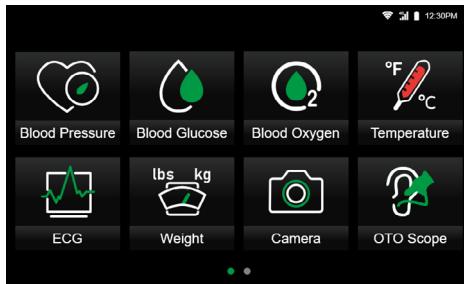


6. When the test is complete the results will be displayed. Choose "Save" to keep the results or "Cancel" to retest.

The top number is the oxygen level in your blood and the bottom number is your pulse.

4.4

Temperature



1. Select Temperature from the Vitals360 main menu.



2. Choose "Start" and a count down from five seconds will begin.

CAUTION: Do not measure your temperature by a fan, air conditioner or in direct sunlight. Be sure the skin on your forehead is dry and clean.



3. Quickly place the temperature probe on your forehead as shown, gently applying pressure before the countdown is complete.



4. When the test is complete you will hear a beep and your temperature results will be shown both in Fahrenheit and Celsius degrees.

Next push "Save" to keep the test results or "Cancel" if you want to discard the results.

4.5 ECG



1. Select ECG from the main menu.



2. Place your thumbs on the ECG pads located on the front of the Vitals360 device, while gently holding the device with both hands.

Select "Start" to begin the test.
The test will take about 1 minute.



3. When the test is done select "Save" to keep result or Cancel to re-test.



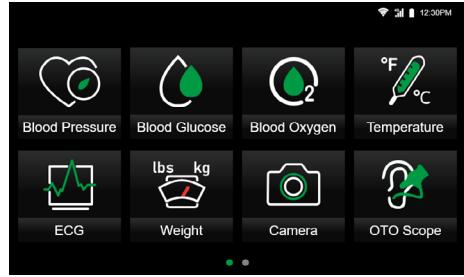
4. Choose "Yes" to retest or "No" to return to the main menu.

CAUTION:

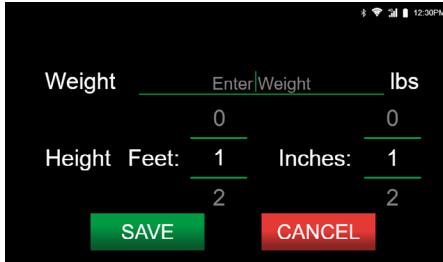
- To avoid external disturbance, please do the measurements in a quiet environment.
- DO NOT do the test while charging the device.
- During the test, the hands should not be touching each other
- ECG signal is extremely weak, please sit still during test.
- DO NOT shake device during measurement.

4.6 Weight and Height

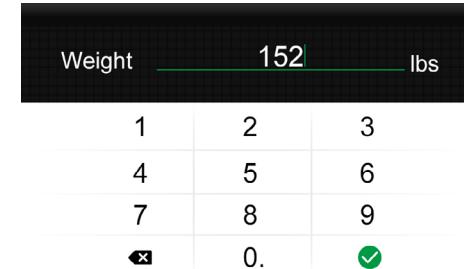
The Vitals360 device can store weight data entered manually or automatically entered when connected to a wireless Bluetooth weight scale.



1. Select Weight from main menu.

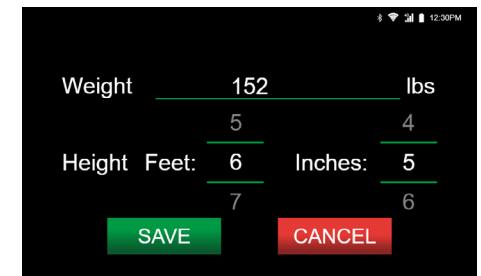
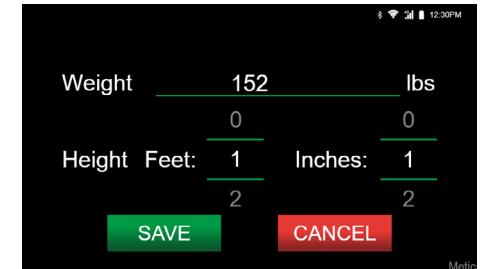


2. For manual entry, enter your weight into the device as displayed on your conventional weight scale.



3. When you touch the red weight entry line a keyboard will appear. Enter your weight and then choose the green check mark to keep the weight entered and return to the entry screen.

For automatic measurement pair your wireless weight scale with the device in the Bluetooth settings.



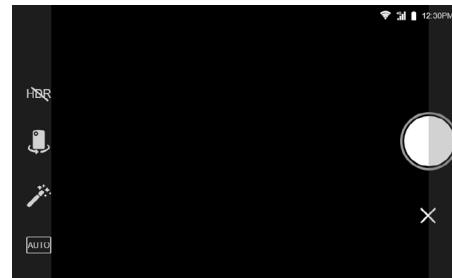
4. Use the scroll wheels to enter height in feet and in inches.

Choose "Save" to keep the results you entered, or cancel to reenter height and weight.

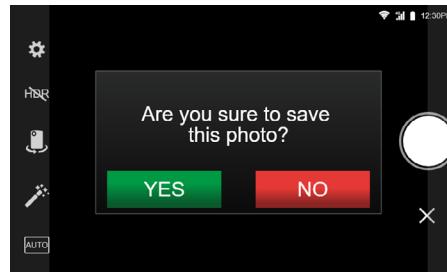
4.7 Camera



1. Select Camera from the main menu.



2. Push Round Button to take picture what you like



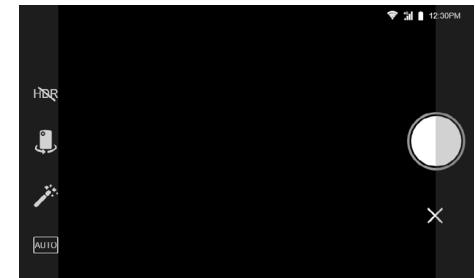
3. Choose "Save" or "Retry" or "Cancel" to return to the main menu"

OTO Scope

4.8



1. Select OTO Scope from the main menu.



2. Connect your OTO Scopeds and then push Round Button to take picture what you like.



图文不符

3. Choose "Save" or "Retry" or "Cancel" to return to the main menu"

5

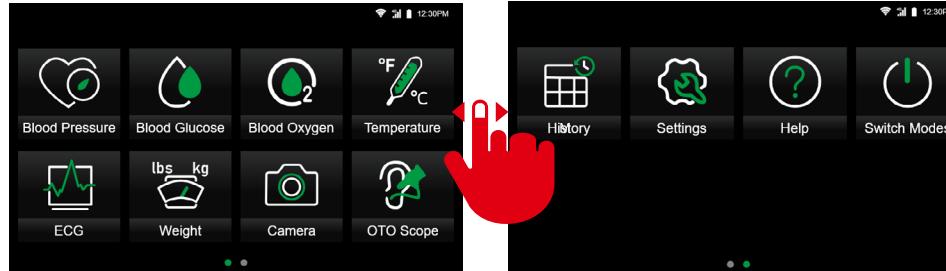
Navigation Menu

5.1 Home



The first item in the Navigation Menu (Bottom horizontal line of icons) is the Home Button.

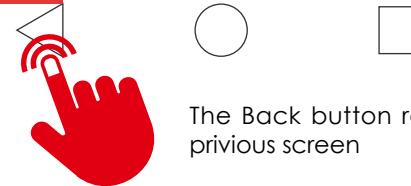
When selected it returns to the Main Menu from any screen. Swipe sideways to access additional screens.



vitals360

Improving Efficiency

5.2 Back



The Back button returns to the previous screen

5.3 Settings

The settings button will allow you to set up the language of the device, the brightness of the screen, erase all data of prior test results from memory, set up the volume (for calls, video conference and videos), connect to Bluetooth devices, 4G, ringer and GPS.



Units	Metric	<input checked="" type="checkbox"/>
Airplane Mode		<input type="checkbox"/>
Cellular Data		<input type="checkbox"/>
WiFi		<input type="checkbox"/>
Bluetooth		<input type="checkbox"/>
Volume	<input type="range" value="100"/>	10mm/mV
ECG Gain	10mm/mV	
ECG Speed	25mm/s	
GPS Location		<input type="checkbox"/>
MAC Address	b4:36:a9:2d:5d:1d	
IMEI	86365037764868	
Serial Number	19C1DEED	
Software Version	0.0.25	
Language	EN	
Clear History		<input type="button" value="C"/>

5.4

Patients list

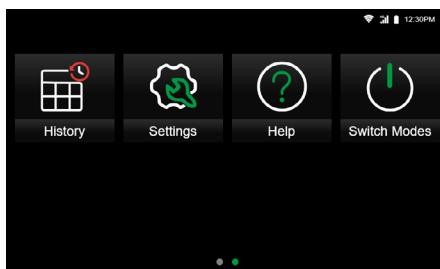
The Patients list will display the data of patients.

5.5

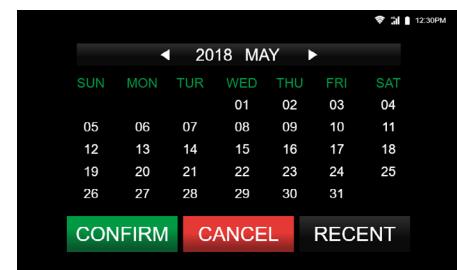
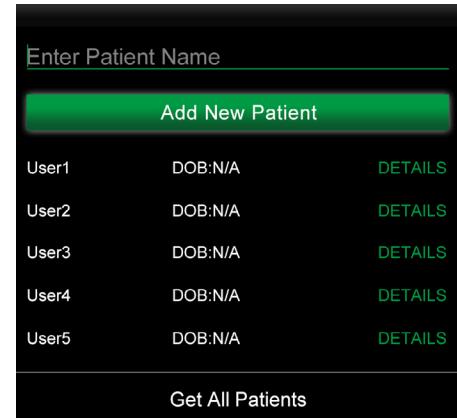
History

The History button will display the data from the diagnostic readings (health records) for review or export.

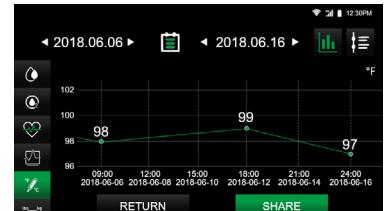
Health records will display in graph format to review progress and also listing all readings recorded to date.



1. Choose History in the main menu.

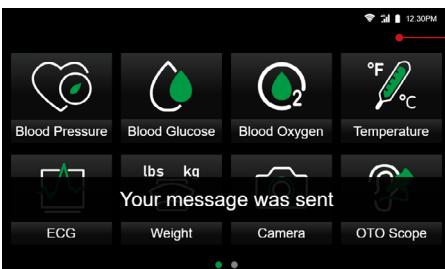
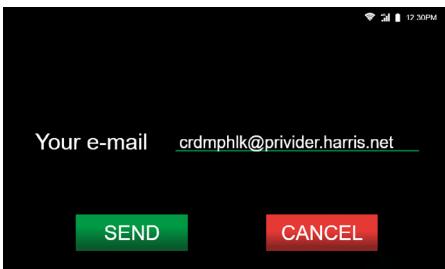
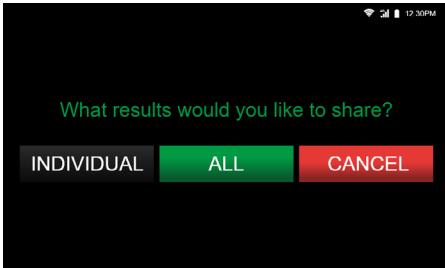


2. "Choose a start date and end date in the calendar and then push "Conform" or "Cancel" button or "Recent" button to check last 5 results of measurement



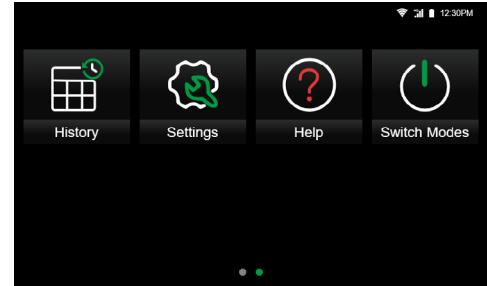
You can switch Graph Button to List Button and review In list.

3. Push “Share” button to share record through mail



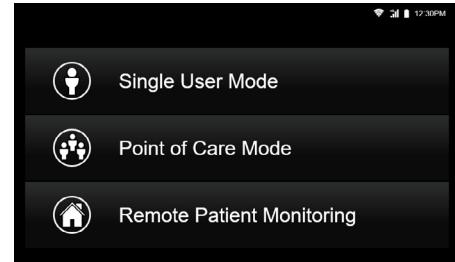
5.6 Help

The Help button(question mark) displays a instructional video with the user manual in visual format



5.7 Logout

The Logout button will return the device to the start up screen to choose mode of operation.



Device Care, Cleaning and Disinfecting

Cleaning and disinfecting the device is a two-step process. The first step is Cleaning.

Cleaning removes any blood, liquids, dust or dirt from the device. Cleaning must be done before Disinfecting. The second step is Disinfecting. Disinfecting removes most, but not all possible infectious agents (bacteria or viruses) from the device, including blood-borne pathogens.

CAUTION!

~If blood gets on the device or outside of the blood glucose test strip vial, make sure that the vial is completely closed to clean and disinfect it before anyone else touches it.

~If someone is helping you to test or performs a test on you, clean the device and lancing device before allowing anyone else to handle them.

~Do not clean the device during a test.

~If blood or cleaning solution gets into the blood glucose test strip vial, discard vial and use a new vial for testing. Using blood glucose test strips that may have become contaminated may result in incorrect results or error messages if used for testing.

~If you have any liquids on your hands, especially blood, make sure you clean and completely dry your hands before opening the blood glucose test strip vial.

How to Clean the Device

6.1

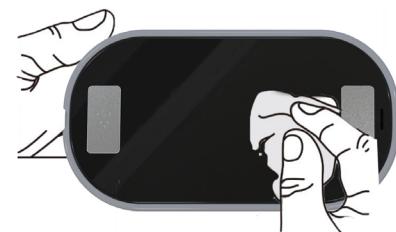
1. Wash hands thoroughly with soap and water or wear disposable gloves.



2. Make sure that the device is off and a blood glucose test strip is not inserted.



3. Using Clorox Healthcare Bleach Germicidal Wipes (EPA*reg. no.9480-4) wipe any surface of the device 3 times horizontally followed by 3 times vertically (front, back, left side, right side top and bottom) 3 times. Make sure that you go over the entire device.



4. Discard used wipe.

Note:

- ~ Make sure no liquids enter the test port or any other opening in the device.
- ~ Do not spray device with any cleaning agents.

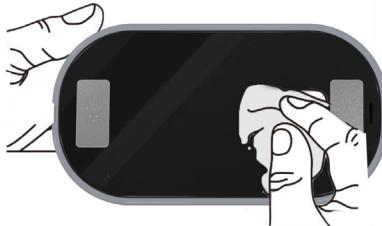
6.2

How to Disinfect the Device

1. After cleaning the device, use a fresh wipe to wet any surface of the device 3 times horizontally followed by 3 times vertically (front, back, left side, right side top and bottom) 3 times. Make sure that you go over the entire device.

Note:

- ~ Make sure no liquids enter the test port or any other opening in the device.
- ~ Do not spray device with any cleaning agents.



2. Keep the device wet for 2 minutes by rewiping all of the surfaces. Fresh wipes may be used if needed to keep the device wet. Discard used wipes.

CAUTION!

Do not wrap or scrub the device with the wipe to keep the surfaces wet. Wrapping wipe around the device or scrubbing can cause the label to become unreadable.

3. Allow the device to air dry for an additional 1 minute.

4. Wash hands thoroughly after cleaning/disinfecting the device. Make sure your hands are completely dry.



CAUTION!

If hands are not dry before removing a blood glucose test strip from the vial, the vial may become contaminated. Blood Glucose test strips that have become contaminated may result in incorrect results or error messages.

CAUTION!

-If any segments are missing in the display when test strip is inserted, do not use device for testing. Call 1-844-887-0036, available 24 hours a day, 7 days a week.

Only use Clorox Healthcare Bleach Germicidal Wipes to clean and disinfect the meter. Clorox Healthcare Bleach Germicidal Wipes may be purchased at the following places: •Amazon.com •Staples.com •Walmart.com

Clorox Healthcare Bleach Germicidal Wipes have been tested on the device for a total of 260 cleaning and disinfecting cycles, which is equal to cleaning and disinfecting the device once a week for a 5 year period.

6.3

Lancing Device Care, Cleaning and Disinfecting

Cleaning and disinfecting the lancing device is a two-step process. The first step is Cleaning. Cleaning removes any blood, liquids, dust or dirt from the lancing device. Cleaning must be done before Disinfecting. The second step is Disinfecting. Disinfecting removes most, but not all possible infectious agents (bacteria or viruses) from the lancing device, including blood-borne pathogens.

CAUTION!

- ~ Clean and disinfect the lancing device at least once a week. Lancing device may be cleaned and disinfected once a week for up to 3 years.
- ~ If blood gets on the lancing device, clean and disinfect it before anyone else touches it.
- ~ If someone is helping you test your blood or performs a test on you, do the cleaning and disinfecting before allowing anyone else to handle it.

1. Wash hands thoroughly with soap and water or wear disposable gloves.



2. To clean: Using **ONLY** Clorox Healthcare Bleach Germicidal Wipes (EPA*reg. no.9480-4) thoroughly wipe the entire outside surface of the lancing device with one wipe. Discard the used wipe.



3. Remove a fresh Clorox Healthcare Bleach Germicidal Wipes and thoroughly wipe the entire outside surface of the lancing device by wiping in circle 3 times. Make sure that you go over the entire lancing device.



4. To disinfect: Using fresh wipes, make sure that all outside surfaces of the lancing devices stay wet by patting with the wipe for 2 minutes. Discard used wipes. Let lancing device air dry completely before using.

5. Gently pull back Arming Barrel and press the Trigger Button. A click is heard if the lancing device is working properly.

6. Wash hands thoroughly again.



CAUTION!

- Other disinfectants have not been tested. The effect of other disinfectants used interchangeably has not been tested with the lancing device. Use of disinfectants other than Clorox Healthcare Bleach Germicidal Wipes may damage lancing device.
- Do not use lancing device and call Customer Care for assistance at 1-844-887-0036, available 24 hours a day, 7 days a week, if:
 - ~ Markings on lancing device are coming off or missing,
 - ~ Trigger Button is hard to push or does not work,
 - ~ Arming Barrel does not click when gently pulled back.

Only use Clorox Healthcare Bleach Germicidal Wipes to clean and disinfect the lancing device. Clorox Healthcare Bleach Germicidal Wipes may be purchased at the following places: • Amazon.com • Staples.com • Walmart.com

Clorox Healthcare Bleach Germicidal Wipes have been tested on the lancing device for a total of 1095 cleaning and disinfecting cycles, which is equal to cleaning and disinfecting the lancing device once a day for a 3 year period. Lancing device may be cleaned and disinfected up to 7 cycles per week for 3 years.

FCC

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

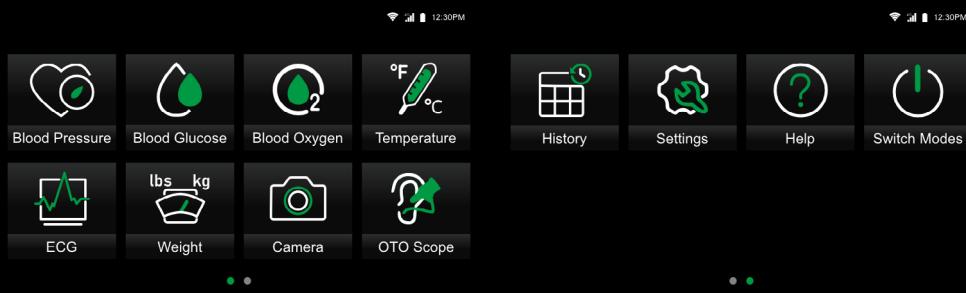
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device is going to be operated in 5150~5250MHz frequency range.
It is restricted indoor environment only

3 Modes for Maximum Versatility



Measures 6 Different Vitals and Acts As Its Communication Hub



For More Information Contact VoCare.com