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This manual contains operating instructions for the use of the LifeSafer FC100 Ignition Interlock Device (IID) with or without a camera. **Not all jurisdictions require the addition of a camera. If you are not required to have a camera please disregard any instructions on camera usage.**

The purpose of an IID is to prevent vehicle start-up until the user has passed an alcohol test. The IID is not an indicator of your level of impairment or your ability to safely operate a vehicle. You must rely on your own judgment. If you have been drinking alcoholic beverages, please find an alternative form of transportation.

This handbook explains the use of the LifeSafer FC100 IID, including operation, reporting and care of the unit. Please take the time to read this handbook while you are waiting for the IID to be installed in your vehicle, so any questions you may have can be answered before you leave.

Today, you will be trained on the proper use of the LifeSafer FC100 IID. Your service provider will also confirm the date of your first service appointment. At each service appointment the device’s event log will be downloaded and reported to your Monitoring Authority.

**LIFESAFER FC100 HANDSET**

The LifeSafer FC100 Handset takes your breath sample into the fuel cell chamber. The presence of alcohol in the sensor chamber causes the fuel cell to produce an increased electrical current, which is measured and translated into an equivalent blood alcohol concentration (BAC). You must complete a breath test when requested and the Device will record your Breath Alcohol Concentration (BrAC).

**STATE CAMERA REQUIREMENT**

Some states require the addition of a camera so that the person taking the test can be identified and submitted to a monitoring authority as part of the reporting process.

The LifeSafer FC100 Camera takes your picture and will not let you take a test until it has you and the Handset in focus. The Handset must stay in view of the Camera at all times as you blow and test, otherwise the device will ABORT and you will have to start over.

**WARNING:**

It is your responsibility to keep your IID in good working order. You will be responsible for any lost or damaged parts of the unit. Please call 1-866-614-8276 for details on our Loss Protection Plan.
**HOW DOES THE DEVICE WORK?**

**LIFESAFER FC100 CAMERA**

The LifeSafer FC100 with Camera System Handset is controlled by the Camera. The Camera must detect your image and “see” the target on the back of the Handset before it will allow you to take a test. Hold the Handset 4-8 inches from the front of the Camera module in order to get the Camera to release the Handset for the test.

In bright light it may be necessary to slowly wave the target on the back of the Handset around in front of the Camera to get the target in clear view. Once the Camera finds the Handset the “BLAP-BLAP” sound will stop. The BLOW light will flash and the Handset will make a higher pitched “BEEP-BEEP” indicating you may start a test.

**TIP:** If the Handset stays stuck in WAIT make sure your hand is not covering the target. Grip the Handset towards the bottom as shown in the photo.

**TARGET TRACKING**

Target tracking requires that you keep your image and the Handset in full view of the Camera throughout the test in order to obtain valid photographic identification of the tester.

**TESTING/TRACKING POSITION**

After the Handset has been detected and released to allow a test, it is time to blow into the device. While taking the test the best area to hold the Handset is 18-24 inches from the front of the Camera module. The Camera module is placed on a swivel mount to allow adjustment. Adjust the Camera so it is pointing towards where you will hold the Handset while sitting in the driver’s seat.
**TIME TO TEST**

You must complete a breath test that indicates your Breath Alcohol Content (BrAC) is below the fail point required by the state before it will allow you to start your vehicle.

When you are ready to take a test, the first step is turning your ignition switch to the “ON” position.

Once the Device wakes up and the WAIT light glows orange, turn the key back to the “OFF” position.

**NOTE:** Under normal operating conditions, the WAIT light stays on momentarily while the sensor warms up. If you are operating your Device in extremely cold temperature conditions (-40°F), the Device can take up to 4 minutes to warm-up.

**Camera Light (Red)**

While the WAIT light is flashing and the Handset is emitting a “BLAP BLAP” sound, the red light on the Camera will be on, indicating that the target on the Handset has not been detected.

Hold the Handset within 4-8 inches of the Camera module, gripping the Handset at the bottom with the target in clear view of the Camera module. You may have to slowly wave the Handset around in front of the Camera module to detect the target.

**Camera Light (Green)**

When the target tracking feature is turned on and the Camera is successfully tracking the Handset during the test period, the green light on the Camera will illuminate.

**WAIT Light (Orange)**

Once a test has been initiated, the WAIT light glows indicating the sensor is warming up, and the Handset is preparing to accept a breath test.

**Blow Light (Green)**

Once the sensor is ready for a test the Green BLOW light comes on.
**Blow Light (Green)**

Once the target is detected, the BLOW light will flash green indicating the Device is ready for a breath sample. You will also hear 2 high pitched beeps while the BLOW light is flashing to alert you that a breath test is requested. Take a deep breath and immediately bring the Handset to your mouth to test, keeping the target in view of the Camera.

While taking a test, you must also make a TONE, like a musical instrument. It is most easily accomplished by saying the word “DO”, “DAA” or “DEE” into the mouthpiece as you blow. The blowing pressure must be sufficient in strength and duration to ensure a proper and accurate test. When you start to blow and make the “DO” tone, (steady and solid, never too hard or too soft), the Device will emit a low sound, indicating that you are testing properly. Continue the test until the sound stops and a higher pitched tone sounds.

If you do not deliver a sufficient flow of air or the tone is not delivered properly, the Handset will sound a higher-pitched triple-beep and the red ABORT light will come on.

**If you do not hear the Device sound, or the Device ABORTS, stop blowing. You need to start over.**

**NOTE:**
- You should concentrate more on blowing than on the tone.
- Extreme blowing pressure is not necessary.
- The tone must be delivered in a steady and continuous fashion.
- Deliver the same tone rather than going up or down the musical scale.
- You must say the tone continuously for the entire five seconds.
- It may help to bite down with your teeth and seal your lips on the mouthpiece.

Blowing and making a “DO”, “DEE” and “DAA” for a breath test will quickly become second nature to you. Do not blow too hard. Start the test blowing softly and increase your blowing pressure until you hear the tone that indicates you are blowing hard enough. Continue to blow steadily at that level for the length of the test.

**Pass Light (Green)**

When the Device receives a proper breath sample the PASS light will glow and a triple tone will sound indicating a successful test.

**You can start your vehicle!**

**Run Light (Green)**

If the result of the test is a PASS or a WARN the Device will subsequently Flash the RUN light and close the ignition relay, allowing a vehicle start. The relay will remain closed for 1 minute while waiting for the engine to start. If the engine is not started the relay will open back up and the Device will go back to sleep and another test will need to be taken. When the engine is started, the RUN light will change from Flashing to On Steady.

Once the engine is shut off, the RUN light will flash for the duration of the Stall Protect period (when a re-start is allowed without requiring a test). Once the RUN light goes out, the Device will go into a “sleep state” where it is waiting for the driver to start a new test.
**Warn Light (Orange)**
The Device has detected the presence of alcohol on your breath below the preset **FAIL** level.

A substance that left trace amounts of alcohol in your breath may have caused this. If that substance happens to be a recently consumed alcoholic beverage, you need to keep in mind that your blood alcohol level may be rising and you may **FAIL** on the next test and a Violation will be recorded.

**TIP:**
Eating, drinking, using mouthwash, or medicines that contain alcohol immediately prior to a breath test may result in a FAILED test. If this happens, rinse your mouth out with water, take a few deep breaths of fresh air, and retest after waiting at least 5 minutes.

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**Fail Light (Red)**
The Device has detected the presence of alcohol above the preset **FAIL** level.

**Retest**
If the key is in the ON position and the vehicle is running the Device will ask for a Retest at random times. When the device wants you to Retest, the **BLOW** light will be flashing and 2 high pitched BEEPS will sound. If the Device does not receive a passed test within the first several seconds after asking for a Retest, the Device will begin to BEEP louder. If the Device does not receive a passed test after a few minutes, an additional alarm may sound. You now have a limited time to pass a test or pull the vehicle over and turn the key OFF or a Violation will be recorded.

Turning the vehicle off prior to taking a Retest when requested is a Violation in some jurisdictions. Ask your Service Provider if you have questions on the rules in your area.

Take the Retest only when you feel it is safe to do so. You are encouraged to safely pull the vehicle out of traffic to take the Retest. **IT IS YOUR RESPONSIBILITY TO SAFELY TAKE THE RETEST.** You have several minutes from the time the unit first asks for a Retest to pass a test. Depending on your jurisdictional requirements, if you fail a retest, you may receive an audible warning notifying you to pull the car over out of traffic and turn off the vehicle.

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**CAUTION:**
Always exercise safety first. The Device is designed to allow you to continue driving and safely Retest without taking your eyes off the road. However, if you are uncomfortable, it is recommended that you pull off the road and come to a complete stop before taking the Retest. It is your responsibility to be in a safe place to take the test in a manner not to put yourself or others at risk.
Abort Light (Red)
The ABORT light indicates the Device did not detect a proper breath sample, meaning either the blow was too hard or too soft, or the tone was not detected. You will also hear a distinct tone upon aborting a breath test. Aborting the test in this fashion does not mean you failed the test and is different than a Camera Abort caused by taking the Handset out of view of the Camera. (See Camera Abort on next page).

Once you have aborted, the WAIT light will come on for 45 seconds while the Device prepares itself to accept another test.

If you have too many Aborts, the WAIT light glows while the Device is resetting or re-stabilizing itself. The WAIT light could stay on for up to 5 minutes during this wait period. When the Device is ready for another test, the WAIT light will flash and the Handset will emit a ‘BLAP-BLAP’ sound.

If the Device has not stabilized after the wait period and the Device is not ready to test, the SERVICE light and LOCKOUT light will begin to flash and the WAIT light will stay on. If this ever happens call your Service Provider immediately.

Camera Abort
If the Camera is unable to track the Handset during the blow sequence, the ABORT light will go on. You will also hear a ‘BLAP BLAP’ tone and the orange WAIT light will flash. Once you have aborted, the orange WAIT light will come on for 45 seconds while the Device prepares itself to accept another breath test.

NOTE: When the target tracking is turned on and the Camera is successfully tracking the Handset during the test period, the green light on the Camera will illuminate. If target tracking is enabled and you do not observe the green light come on during the test, you are most likely not in the correct position. The Camera optimally tracks the Interlock at a distance between 18 - 24 inches. Target tracking is not enabled in all jurisdictions.

TIP: Keep the Handset Target in clear view of the Camera throughout the Test!

TIP: If you get an ABORT, change your mouthpiece, try to relax, take a couple of deep breaths and try again. You should never blow so hard as to make yourself feel light-headed or dizzy.
**Lockout Light (Red)**
One or more FAILS in a row will result in a LOCKOUT status for several minutes.

While the LOCKOUT light is glowing red you cannot take another test. You must WAIT. After the LOCKOUT light turns off you may test again. You are encouraged to rinse your mouth out with water to remove traces of mouth alcohol and test again.

**Service Light (Red)**
The Device will remind you several days before your program service due date by flashing the SERVICE light.

Periodically you will be required to have the device's data downloaded, reviewed and reported by the service provider to the relevant regulatory authority. The device, vehicle and wiring may be inspected for signs of tampering, and the calibration of the device will be checked.

The following is an example of the information the device records and the type of information that the service provider may be required to report:

**Recorded Violations:**
- **Start-up Violations** – Starting the vehicle without passing a test within the required time frame, which varies by jurisdiction.
- **Power Disconnect** – Power is lost to the device’s Relay Box. You should document any reason why the power was disconnected.
- **Failed Test** – Failing one or more test attempts indicating BrAC at or above the Fail level.
- **Retest Refused** – The driver failed to pass a Retest during the allowed period of time.
- **Retest Failed** – The driver took the Retest and Failed one or more test attempts at or above the Fail level.
- **Lockouts** – The number of Lockouts between service is recorded.
- **Early Service Recall** – If you have met the maximum number of any Violations an Early Service Recall will be recorded and the device will prompt you to return to the Service Center.
- **Time of Vehicle Use** – All vehicle starts are recorded and may be used to determine if the vehicle was operated during a restricted driving time.

**Required Reporting:**
- **Non Compliance**
  - Failure to report for scheduled monitoring check or any Early Recall that results in a Lockout
  - Failure to pay for program services provided
  - Failure to meet any other terms and conditions of the Interlock Program
Vehicle Electrical Systems
The device operates off your vehicle's electrical system. If your vehicle is over 10 years old, you should have the electrical system checked by an automotive professional. If your vehicle has electrical problems or a failed alternator, the power surges can damage the device and void the warranty. If applicable maintain proper water-levels in your car battery (use distilled water) and keep the terminal connections clean and free of corrosion. The device will usually work with an old battery, but bad or weak batteries are the primary cause of problems that can result in Early Service Recall and an unscheduled visit to the service provider at your expense. If your car battery is weak or old, ask your LifeSafer Service Provider what your jurisdiction's regulations are for having it replaced. Since all power disconnects are recorded and reported, you must document each time the battery is disconnected, or the device is disconnected from power.

Avoid Contact with Moisture and Dirt
The device is not waterproof. It is an electronic product. Keep it out of the rain. Keep the device stored off the floor of your vehicle. Excessive contact with moisture, dirt, mud, or rain will damage the internal circuitry for which repair or replacement of the device is your responsibility.

Avoid Electro-Static Discharge (ESD)
Place the key in the ignition before picking up the handset. ESD, especially during the cold and dry winter months, is common and may damage the device.

Circumvention:
- Getting someone else to blow the breath test
- Providing a breath sample using a pump, balloon etc. instead of human breath sample.
- Disconnecting the vehicle's battery without Authorization from the Service Provider
- Attempting to move or obscure the camera.

Note: If the camera falls from where it was installed contact your service provider to have it re-mounted.

Tampering:
- Breaking of any anti-tampering seal on any part of the device including wires and connectors
- Opening the device
- Physically damaging the device in any way

Scheduled Service and Lockouts:
The device will remind you of your service due date by flashing the service light.

If you don't return for service by the required date you are in EARLY RECALL and both the LOCKOUT and SERVICE lights will flash.

The device will enter PERMANENT LOCKOUT if it isn't serviced. If this happens you will not be able to take a test or start your car. You will need to call to obtain a lockout override code or have the vehicle towed at your expense. When the SERVICE light and LOCKOUT light both remain solid the device is in PERMANENT LOCKOUT and will not ask for a test.

If you have to change a scheduled monitoring appointment you must call 866-614-8276 24 hours in advance to avoid a Missed Appointment Fee.
The Client is a participant in the Ignition Interlock Program (“the Program”). The Program involves the installation of an ignition interlock system in the Vehicle. The ignition interlock system consists of a sample head, relay module, siren and associated wiring, and such other components as may from time to time be installed or substituted as additional or replacement components (collectively, the “System”). The function of the System is to prevent the Client from operating the Vehicle after consuming alcohol. The Service Provider will, from time to time, be installed or substituted as additional or replacement components (collectively, the “System”). The function of the System is to prevent the Client from operating the Vehicle after consuming alcohol. The System requires a breath test prior to starting the Vehicle. If the driver fails the initial test, the System will enter a lock-out state that prevents the Vehicle from being started for a period of time. If the driver fails a retest or does not take a retest when required, an alarm will sound until the test is completed and the engine is shut off. The Service Provider reserves the right to refuse to perform any service or repair if the System contains various personal data collection, recording, monitoring, storage, display, and reporting capabilities, which may include a camera and/or global position satellite (GPS) capabilities. The System will prevent the Vehicle from being started for a period of time. If the driver fails the initial test, the System will enter a lock-out state that prevents the Vehicle from being started and the engine will be shut off. The Client is required to have the Vehicle inspected and monitored as scheduled, but if a Program violation occurs then the monitor date is advanced automatically. If the System is not returned for inspection and servicing in accordance with the Program, the System will have to be torched to the designated service center at the Client’s expense.

6. PERSONAL DATA COLLECTION AND REPORTING: The Client acknowledges that the System contains various personal data collection, recording, monitoring, storage, display, and reporting capabilities, which may include a camera and/or global position satellite (GPS) capabilities. The Service Provider may collect, review, store, transmit, and report information about the Client, the System, the Vehicle, or the Program to the Administering Authorities, or to governmental, law enforcement, or judicial authorities. The Client understands that the Service Provider reasonably believes are necessary in order for the Service Provider to perform its services, carry out its obligations with respect to the Program or the System, or fulfill its obligations under applicable law.

3. MONITOR APPOINTMENTS: The Client shall return the Vehicle to the designated service center, which the Service Provider may reasonably change from time to time, for regularly scheduled monitoring as confirmed with the Client when the System is monitored. If an early recall is notified via the lights and tones of the System, the Client is obligated to return the Vehicle to the designated service center for unscheduled monitoring within the number of days prescribed by the System.

Upon payment by the Client, the Service Provider will do the following in accordance with Program requirements:

- The Service Provider may send the Client special offers, promotions, surveys, and other marketing information by email using the contact information representing the Client if the Service Provider determines in its sole discretion that it is permitted to do so by the Administering Authorities. The Client will earn anyone using the System or whose personal information may be captured by the System that such person has no right of privacy whatsoever in such information.

Client consents to receiving communications by the Service Provider or the Service Provider’s agents using any of the contact information provided herein, including contacting Client or related via e-mail or mobile telephone. Any information obtained by Service Provider or Service Provider’s agents may be used by Service Provider or Service Provider’s agents in the collection process under this Agreement. Service Provider may send the Client special offers, promotions, surveys, and other marketing information by email using the contact information provided by the Client or the Client’s related party. The Client agrees to receive email marketing communications at any time by following the instructions to unsubscribe as provided in the Service Provider’s email. Service Provider will not sell, trade, or otherwise transfer the Client’s personal information to outside parties for marketing or advertising purposes.

7. FINANCIAL RESPONSIBILITY: The Plan shall result in additional charges.

The Client understands that the Service Provider does not warrant the ability of the Client or other users of the System to prevent the Client from operating the Vehicle safely with the System and the use of the System does not in any way guarantee the safety of the Client or other users of the Vehicle, or of any passenger in the Vehicle. Operation of the Vehicle is the sole responsibility of the Client. The Client also understands that the Service Provider does not warrant the ability of the System to prevent the Client or any other user of the Vehicle from drinking any amount of alcohol, or of any passenger in the Vehicle. Any reliance upon TAPERS, MISUSES, OR CIRCUMVENTS THE SYSTEM MAY BE SUBJECT TO CRIMINAL PROSECUTION OR CIVIL LIABILITY.

5. INDEMNIFICATION: The Client agrees to indemnify and hold harmless the Service Provider, its affiliates, and their respective employees, agents, and representatives from and against any liability arising therefrom.

2. PAYMENTS: The Client agrees to pay the Service Provider for all fees, charges, and other amounts arising under this Agreement, including those fees and charges detailed in the Fee Schedule. Except as limited by law, regulation, the Program terms or Administering Authorities, the Fee Schedule is final and non-negotiable.

- Mitigate all costs and expenses incurred by or on behalf of the Service Provider in collecting or attempting to collect amounts due under this Agreement or otherwise taking steps to enforce this Agreement, including steps to recover the System, including collection fees, attorney’s fees, and court costs.

CLIENT’S INITIALS:

Payment Terms: All payments are to be made by the Client in the form of cash, credit card, personal check, certified check, or bank or postal money order. At its sole discretion, the Service Provider may require the Client to make all payments by credit card only. Except as limited by law or the terms of the Program, the Fee Schedule or the related individual terms, applicable discounts, taxes, and payments in full in each scheduled monochromatic transmission, together with payment for any other charges, including applicable taxes therefore, are due in full in advance of the time the costs are incurred. The Client acknowledges that the Service Provider is under no obligation to perform any repairs or services unless accompanied by a payment of any outstanding balance due, in full. The Client further acknowledges that if the System is not serviced as required, it will enter a permanent lock-out state and the Vehicle will not start.

Monitor Fees and all other applicable charges under this Agreement shall continue to accrue until the System has been returned to the Service Provider in accordance with this Agreement, even if the System is not returned until after the end of the Term.

If this Agreement expires or if it terminates early for any reason, the Client shall not be entitled to a refund of any prepaid charges, fees, or other amounts payable under this Agreement.

3. MONITOR APPOINTMENTS: The Client shall return the Vehicle to the designated service center, which the Service Provider may reasonably change from time to time, for regularly scheduled monitoring as confirmed with the Client when the System is monitored. If an early recall is notified via the lights and tones of the System, the Client is obligated to return the Vehicle to the designated service center for unscheduled monitoring within the number of days prescribed by the System.

Upon payment by the Client, the Service Provider will do the following in accordance with Program requirements:

- The Client acknowledges that the Service Provider is under no obligation to perform any repairs or services unless accompanied by a payment of any outstanding balance due, in full. The Client further acknowledges that if the System is not serviced as required, it will enter a permanent lock-out state and the Vehicle will not start.

Monitor Fees and all other applicable charges under this Agreement shall continue to accrue until the System has been returned to the Service Provider in accordance with this Agreement, even if the System is not returned until after the end of the Term.

If this Agreement expires or if it terminates early for any reason, the Client shall not be entitled to a refund of any prepaid charges, fees, or other amounts payable under this Agreement.
8. TERM AND EARLY TERMINATION: The Term of this Agreement is described in the Program Service Agreement. Except as limited by law or the terms of the Program, the Service Provider or the Client may terminate this Agreement at any time prior to the end of the Term by giving written notice of termination to the other party. This Agreement shall terminate immediately if the Service Provider receives notification from the Administering Authorities that the Client’s participation in the Program has been revoked, suspended, canceled or otherwise terminated. In addition, the Service Provider may terminate this Agreement at any time prior to the end of the Term by giving written notice to the Client upon the occurrence of any of the following:

(a) Failure by the Client to pay any fees, charges or expenses arising under this Agreement when due;
(b) Failure by the Client to return the Vehicle to the designated service center within five (5) days after any scheduled monitor date;
(c) Damage to or loss of the System caused by any act or omission of the Client or occurring while the System is in the Client’s possession or control;
(d) Any tampering with or attempting to circumvent the System, as determined by the Service Provider in its sole discretion;
(e) Any attempted sale, lease, assignment, transfer of title, or other transfer of legal or equitable ownership or possession of the Vehicle by the Client or registered Vehicle owner without the Service Provider’s prior consent;
(f) Any actual or threatened seizure, impoundment, repossession, or dispossession of the Vehicle;
(g) Any other breach of this Agreement by the Client.

9. GENERAL PROVISIONS: This Agreement constitutes the entire agreement of the parties. Service Provider employees or representatives have no authority to vary the terms of this Agreement. The Client may not rely upon, and the Service Provider will not be bound by, any variations or representations, whether oral or written, made by the Service Provider employees or representatives. No provision of this Agreement may be changed except by a written agreement that is signed by the Client and the Service Provider.

No exercise or waiver, in whole or in part, of any right or remedy related to this Agreement by the Service Provider will operate as a further waiver of that right or remedy or as a waiver of any other right or remedy. No delay on the part of the Service Provider in exercising any right or remedy will operate as a waiver of that right or remedy. No waiver by the Service Provider will be effective unless made in writing and signed by the Service Provider. If any provision of this Agreement is prohibited by law or found to be invalid, it shall not affect the remaining provisions.

Section headings are included in this Agreement for convenience only and have no independent meaning or effect.

Any notice given pursuant to this Agreement shall be sufficient if in writing and delivered personally or sent by ordinary prepaid mail to the address of the Service Provider or the Client, as the case may be. In the event that notice is given by mail as aforesaid, it shall be deemed to have been received on the third business day after mailing.

Any notice given pursuant to this Agreement shall be sufficient if in writing and delivered personally or sent by ordinary prepaid mail to the address of the Service Provider or the Client, as the case may be. In the event that notice is given by mail as aforesaid, it shall be deemed to have been received on the third business day after mailing.

The Client may not assign or delegate its rights or obligations under this Agreement, in whole or in part. The Service Provider may assign or delegate its rights or obligations under this Agreement, in whole or in part, at any time.

Capitalized terms used but not defined in these Terms and Conditions shall have the meanings given to them in Program Service Agreement version SA201511 or the Fee Schedule version FS201506, as the case may be.

By signing below, Client acknowledges that Client has read and understood the Terms and Conditions of the Program.
The Device is preparing to accept a breath test. This lasts for varying amounts of time depending on temperature, from a few seconds to up to five minutes in below zero temperatures.

**WAIT** (On Steady) ORANGE
The Device is preparing to accept a breath test. This lasts for varying amounts of time depending on temperature, from a few seconds to up to five minutes in below zero temperatures.

**WAIT** (Flashing) ORANGE
Before a test is taken: This indicates that the Camera has not detected the Handset in the image. The Handset will emit a ‘BLAP BLAP’ tone. After a test is taken: This indicates that the Camera was not able to detect or track the Handset during the test.

**BLOW** (Flashing) GREEN
The Device is ready to accept a breath test. Hum and blow into the Device for about 5 seconds. Device will emit a low tone indicating that you are blowing properly.

**ABORT** (On Steady) RED
Improper breath test delivered. User did not hum and/or blow in a steady solid fashion. Device will default back to the WAIT stage and you may repeat the test.

**PASS** (On Steady) GREEN
User has properly passed the test and may start the vehicle.

**WARN** (On Steady) ORANGE
After delivering a breath test, alcohol was detected at a low level, but not enough to FAIL and you may still start the vehicle.

**FAIL** (On Steady) RED
User has failed the alcohol breath test. Device will either default to WAIT or to TEMPORARY LOCKOUT.

**FAIL** (Flashing) RED
You have failed the breath test with a very high BAC reading. Device will either default to WAIT or to TEMPORARY LOCKOUT.

**RUN** (Flashing) GREEN
You may start your vehicle at this time by turning the key either after passing a test or while in Stall Protect if your vehicle stalls out.

**RUN** (On Steady) GREEN
This indicates that the engine is running.

**POWER** (On Steady) GREEN
This light comes ON when key is ON and goes OFF when the Key is turned OFF, indicating proper power to the Device.

**POWER** (Flashing) GREEN
Indicates your vehicle battery is weak or the voltage is low.

**SERVICE** (Flashing) RED
This is a reminder that the scheduled monitoring appointment is coming due.

**SERVICE** (Flash) RED
You are either past due for service or in EARLY RECALL due to violations, tampering, circumvention or a device problem. The device will enter a PERMANENT LOCKOUT if you fail to return to the service center.

**LOCKOUT** (Flash) RED
The number of flashes on the LOCKOUT light, (3 for example), indicates the number of days before the Device goes into PERMANENT LOCKOUT.

**LOCKOUT** (On Steady) RED
Your vehicle is temporarily inoperable because you had too many failed tests, high BAC tests or aborts or is due to a pre-set restricted driving period. The TEMPORARY LOCKOUT Period can vary from 5 minutes to 24 hours before it will accept another breath test.

**SERVICE** (On Steady) RED
Your vehicle is inoperable and the Device and Vehicle are in PERMANENT LOCKOUT. You must call the Service Center to make arrangements for a service call or to have the vehicle towed.

**LOCKOUT** (On Steady) RED
Your vehicle is inoperable and the Device and Vehicle are in PERMANENT LOCKOUT. You must call the Service Center to make arrangements for a service call or to have the vehicle towed.

### HANDSET DISPLAY OVERVIEW

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<td>WAIT</td>
<td>ORANGE</td>
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<td>Before a test is taken: This indicates that the Camera has not detected the Handset in the image. The Handset will emit a ‘BLAP BLAP’ tone. After a test is taken: This indicates that the Camera was not able to detect or track the Handset during the test.</td>
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<td>BLOW</td>
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<td>The Device is ready to accept a breath test. Hum and blow into the Device for about 5 seconds. Device will emit a low tone indicating that you are blowing properly.</td>
</tr>
<tr>
<td>ABORT</td>
<td>RED</td>
<td>Improper breath test delivered. User did not hum and/or blow in a steady solid fashion. Device will default back to the WAIT stage and you may repeat the test.</td>
</tr>
<tr>
<td>PASS</td>
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<td>User has properly passed the test and may start the vehicle.</td>
</tr>
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<td>You may start your vehicle at this time by turning the key either after passing a test or while in Stall Protect if your vehicle stalls out.</td>
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<td>This indicates that the engine is running.</td>
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<tr>
<td>POWER</td>
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<td>This light comes ON when key is ON and goes OFF when the Key is turned OFF, indicating proper power to the Device.</td>
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<tr>
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### HANDSET

The Device is preparing to accept a breath test. This lasts for varying amounts of time depending on temperature, from a few seconds to up to five minutes in below zero temperatures.

**WAIT** (On Steady) ORANGE
The Device is preparing to accept a breath test. This lasts for varying amounts of time depending on temperature, from a few seconds to up to five minutes in below zero temperatures.

**WAIT** (Flashing) ORANGE
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Improper breath test delivered. User did not hum and/or blow in a steady solid fashion. Device will default back to the WAIT stage and you may repeat the test.

**PASS** (On Steady) GREEN
User has properly passed the test and may start the vehicle.

**WARN** (On Steady) ORANGE
After delivering a breath test, alcohol was detected at a low level, but not enough to FAIL and you may still start the vehicle.

**FAIL** (On Steady) RED
User has failed the alcohol breath test. Device will either default to WAIT or to TEMPORARY LOCKOUT.

**FAIL** (Flashing) RED
You have failed the breath test with a very high BAC reading. Device will either default to WAIT or to TEMPORARY LOCKOUT.

**RUN** (Flashing) GREEN
You may start your vehicle at this time by turning the key either after passing a test or while in Stall Protect if your vehicle stalls out.

**RUN** (On Steady) GREEN
This indicates that the engine is running.

**POWER** (On Steady) GREEN
This light comes ON when key is ON and goes OFF when the Key is turned OFF, indicating proper power to the Device.

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Indicates your vehicle battery is weak or the voltage is low.

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24-Hour Service Assistance

• We are always here to help you – 24 hours a day.

• If you call after business hours, please listen carefully to the prompts which will allow you to leave a message, or speak to a Customer Care Agent

• The Customer Care Agent will try to alleviate the issue if possible

• To schedule an appointment

• To make a payment

• For assistance

• If you experience any issues with your device

• If the device is notifying you that it needs service

Call our Customer Care Center
866-614-8276

LifeSafer

For more information about LifeSafer, visit us online at www.LifeSafer.com
Or e-mail us at info@LifeSafer.com

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