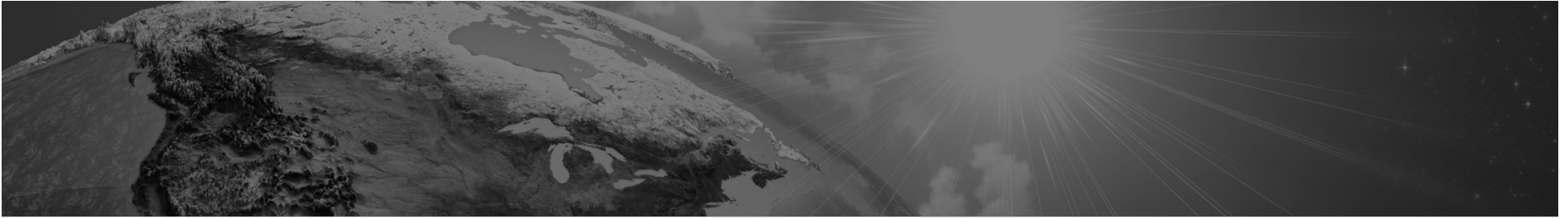




BLUband and BLUhome Foundations Training



FCC & Industry Canada Compliance
FCC: S5EBHV40318
I.C. 9086A-BHV40318 MODEL
NUMBER: BluHome®

WARNING: To assure regulatory compliance please use the provided landline and Network Cables (LAN)

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 Cellular and ISM transmitters used in BluHome® are not co-located. The ISM transmitter is operational only when it is required to communicate with the associated equipment. BluHome® is set up automatically to prevent simultaneous transmission between the Cellular and ISM transmitters

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 23cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter."

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- This device may not cause interference, and
- This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The Ringer Equivalence Number (REN) indicates the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five.

The REN Value is 0.1

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

BATTERY SAFETY

The BluHome® Device contains a non-removable lithium-ion battery. Do not attempt to remove the battery. Do not dispose of the BluHome® or the lithium-ion battery in a fire. The lithium-ion battery might present a fire or chemical burn hazard if mistreated. Do not disassemble, crush, or puncture the lithium-ion battery or the BluHome® Device. Do not heat the battery or BluHome® Device above 140°F (60°C).

Please return the Device to Satellite Tracking of People LLC, 1212 North Post Oak Road, Suite 100, Houston, Texas 77055 for disposal otherwise only dispose of the battery or BluHome® device in accordance with the laws and regulations in your area governing disposal of this type of battery.

SERVICE

The BluHome® device contains no serviceable parts and provides no user configurable or tunable internal components. Please return to manufacturer for calibration or Maintenance

SÉCURITÉ DES PILES

Les appareils BluHome contiennent une pile au lithium-ion non amovible. Ne pas tenter de retirer la pile. Ne pas jeter BluHome ou la pile au lithium-ion dans un feu. La pile au lithium-ion présente un risque d'incendie ou de brûlure chimique en cas de mauvais traitement. Ne pas désassembler, écraser ni percer la pile au lithium-ion ou l'appareil BluTag. Ne pas chauffer la pile ou l'appareil BluHome à des températures supérieures à 60 °C (140 °F).

Veillez renvoyer l'appareil à Satellite Tracking of People LLC, 1212 North Post Oak Road, Suite 100, Houston, Texas 77055 U.S.A. pour élimination, ou si vous voulez vous charger vous-même de l'élimination de la pile ou de l'appareil veuillez vous conformer aux lois et à la réglementation de votre région régissant la mise au rebut de ce type de pile.

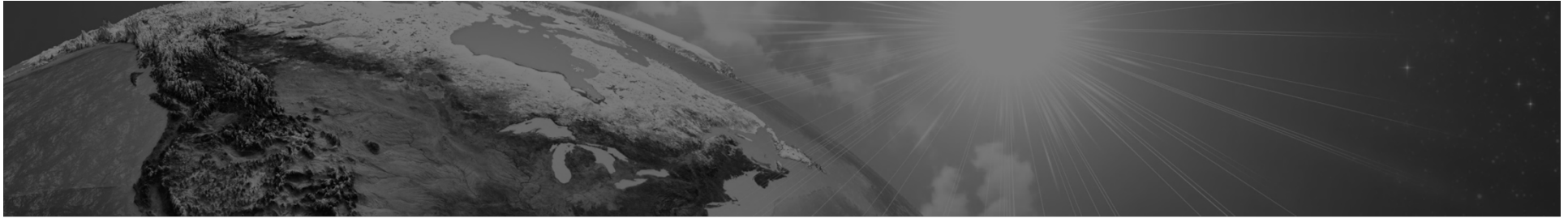
"This product meets the applicable Innovation, Science and Economic Development Canada technical specifications".

"The Ringer Equivalence Number (REN) indicates the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five."

Le présent produit est conforme aux spécifications techniques applicables d'Innovation, Sciences et Développement économique Canada.

L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de dispositifs qui peuvent être raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme des IES de tous les dispositifs n'excède pas cinq.

SECURUS Technologies | Satellite Tracking of People LLC Monitoring Solutions | 2



Input Voltage: 100-240 VAC 50-60Hz 0.4A

Output Voltage: 12VDC 1.25A 15W Max

Operating Temperature: 0 to 70°C

The BluHome is fitted with a cellular modem (Cinterion pls8-us or Cinterion PLS8-E) that supports the following bands and frequencies.

- GSM (850/900/1800/1900 MHz)
- UMTS (850/900/1700//1800/1900/2100MHz)
- LTE (800 (B20)/700(B17)/900 (B8)/900(B7)/2600 (B7)850(B5)/1700(B4)/1800(B1)/1900(B2)MHz)/2100(B1)

The modem is **used** to communicate data and alarms to the central communications gateway using TCP/IP.

The cellular use two internal embedded antennas (Ethertronics P822602). One is the primary antenna and the second for UMTS/LTE (RX) diversity.

The cellular retry and transmission functionality are controlled by the device and the user cannot change or tune these parameters. A list of RMS target and Tolerances provided by the manufacturer are listed below

Band		RMS Target	Tolerance
LTE 1	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 2	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 3	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 4	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 5	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 7	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 8	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 17	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 20	QPSK, #RB=1	23dBm	-1/ +0,5dB
LTE 1	16QAM, #RB=1	22dBm	-1/ +0,5dB
LTE 2	16QAM, #RB=1	22dBm	-1/ +0,5dB
LTE 3	16QAM, #RB=1	22dBm	-1/ +0,5dB
LTE 4	16QAM, #RB=1	22dBm	-1/ +0,5dB
LTE 5	16QAM, #RB=1	22dBm	-1/ +0,5dB
LTE 7	16QAM, #RB=1	22dBm	-1/ +0,5dB
LTE 8	16QAM, #RB=1	22dBm	-1/ +0,5dB
LTE 17	16QAM, #RB=1	22dBm	-1/ +0,5dB
L TE 20	16QAM, #RB=1	22dBm	-1/ +0,5dB
WCDMA I (2100)		24dBm	-1 / +0,5dB
WCDMA III (1800)		24dBm	-1 / +0,5dB
WCDMA IV (AWS)		24dBm	-1/ +0,5dB
WCDMA V (850)		24dBm	-1 / +0,5dB
WCDMA VIII (900)		24dBm	-1 / +0,5dB

Band		RMS Target	Tolerance
GSM850 (GPRS) *		33dBm	-1 / +0,5dB
GSM900 (GPRS) *		33dBm	-1 / +0,5dB
GSM1800 (GPRS) *		30dBm	-1 / +0,5dB
GSM1900 (GPRS) *		30dBm	-1 / +0,5dB
EGPRS850 *		27dBm	-1 / +0,5dB
EGPRS900 *		27dBm	-1 / +0,5dB
EGPRS1800 *		26dBm	-1 / +0,5dB
EGPRS1900 *		26dBm	-1 / +0,5dB
WLAN (2.412 GHz)		17.5dBm	-1 / +0,5dB
WLAN (2.437 GHz)		18.5Bm	-1 / +0,5dB
WLAN (2.462 GHz)		17.5dBm	-1 / +0,5dB
WLAN (2.472 GHz)		16dBm	-1 / +0,5dB
LoRa (868MHz)		10dBm	-1 / +0,5dB
LoRa (915MHz)		10dBm	-1 / +0,5dB
GPS L1 (1575.43 MHz)			
GPS L2 (1227.6 MHz)			
GPS L5 (1176.45 MHz)			

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Overview

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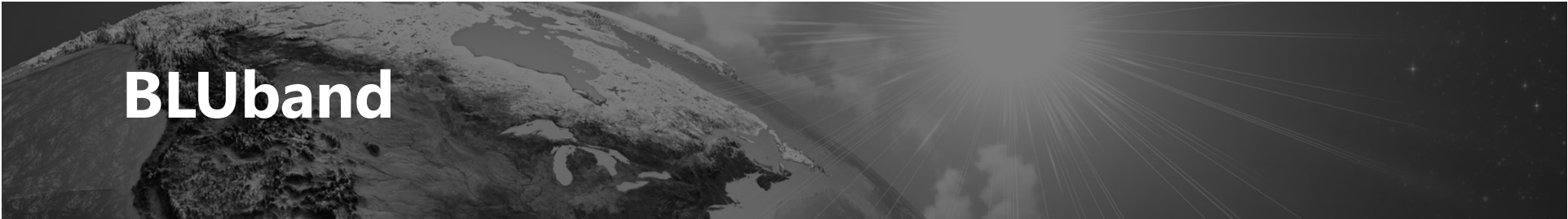
Events

Master Tamperers

Notifications

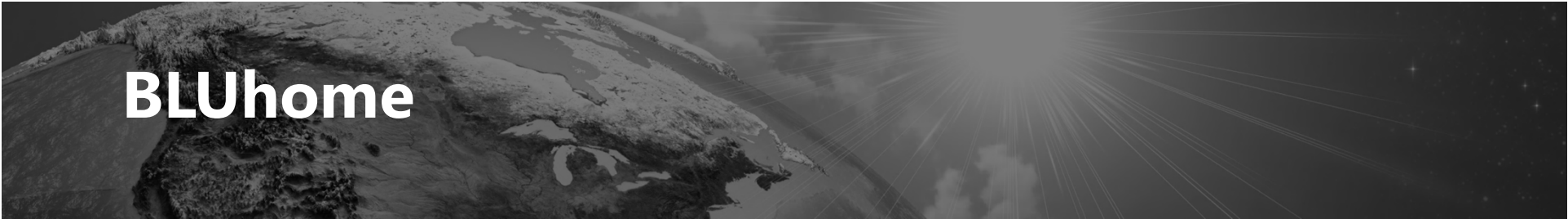
Unassigning
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OVERVIEW



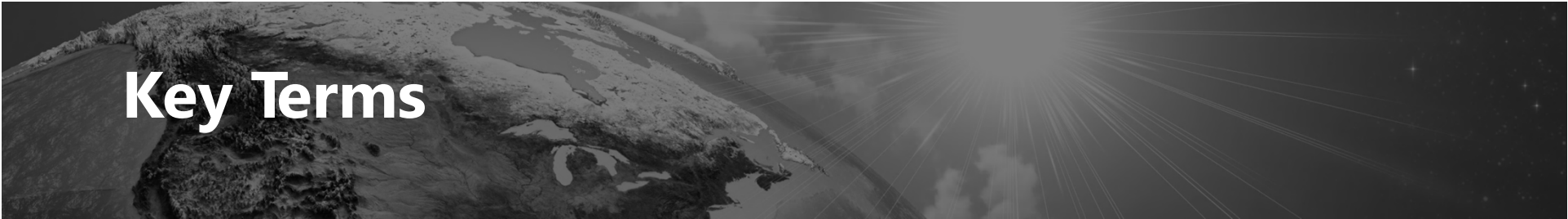
BLUband

- ❑ Small, lightweight (2 oz.) one-piece device
- ❑ Uses Radio Frequency (RF) technology
- ❑ 18-month battery
- ❑ Tamper-resistant strap
- ❑ Waterproof

A wide banner image at the top of the slide. The left side shows a grayscale satellite map of a coastal region with land and water. The right side transitions into a dark space background with a bright sun or starburst emitting numerous thin, light-colored lines radiating outwards.

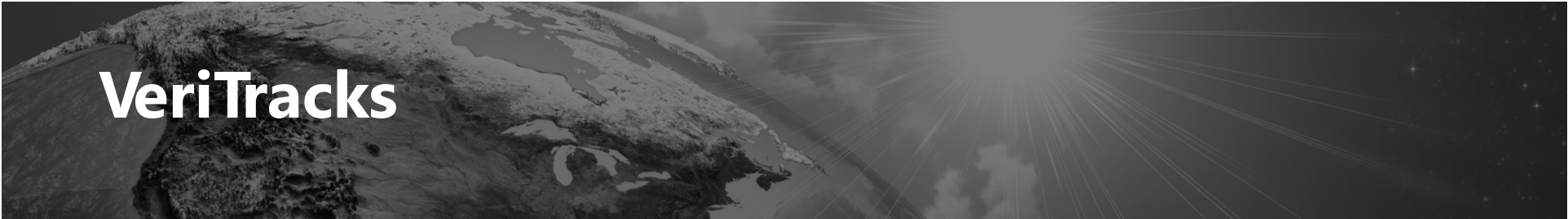
BLUhome

- ❑ Provides an RF tether for BLUband
- ❑ Greenfield range of 300 feet (open space with no structural constraints)
- *Certain structural elements may impact the maximum range.*
- ❑ Range choices of Low/100 feet, Medium/200 feet, and High/300 feet
- ❑ Reports BluBand's presence and status (e.g. tampering, battery level)
- ❑ BLUhome movement, power loss, tampering, and low battery reporting.
- ❑ 4-day+ backup battery in case of power loss
- ❑ Caller ID Verification
- ❑ Password-protected LCD panel for easy on-screen enrollment verification



Key Terms

- ❓ **RF** – Radio Frequency
- ❓ **Range** – Adjustable area that the enrollee must be within to comply with curfew.
- ❓ **Enter** – BLUband is in range of BLUhome. This event will open when in range and close when out of range.
- ❓ **Curfews** – Curfews define the time period that an enrollee must be in range of BLUhome. An event is created when an enrollee is late arriving in range of BLUhome or leaves the range of BLUhome during the curfew.



VeriTracks

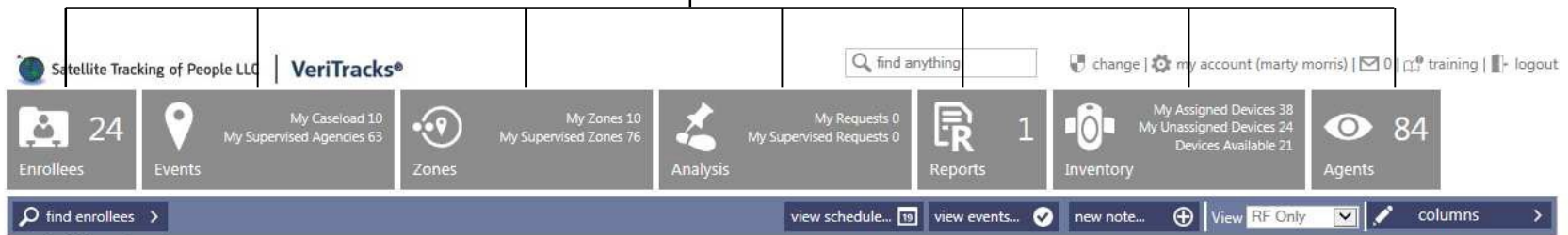
- ❑ Universal software for all hardware
- ❑ Web-based application (nothing to install)
- ❑ Phone & Tablet-friendly
- ❑ Google maps
- ❑ Mobile app

DASHBOARD

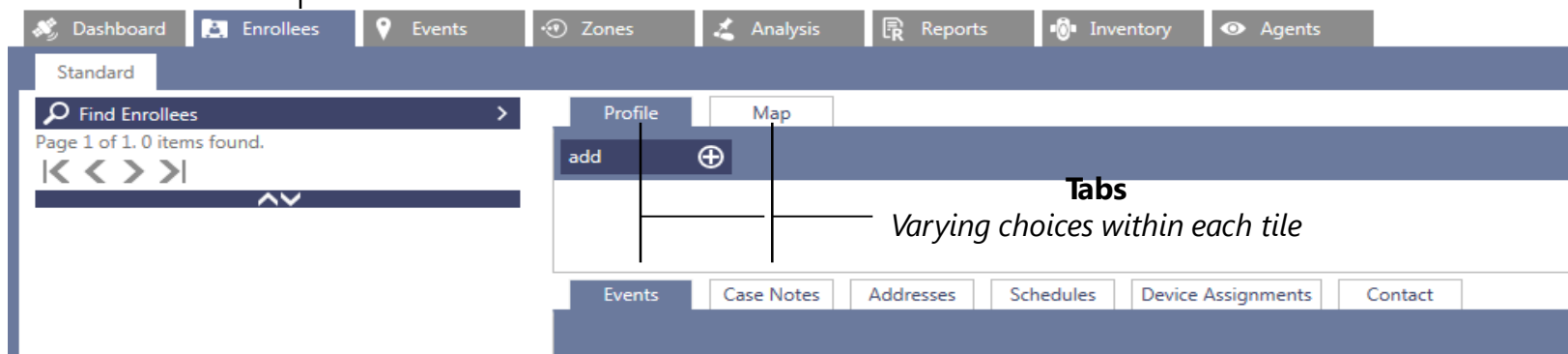
ENROLLMENT

Navigating VeriTracks

Tiles Menu Options



Tile



Tile Totals



Enrollee Number of assigned enrollees for the selected agency

Events Number of open events

Zones Number of existing zones (assigned & unassigned)

Reports Number of processed reports

Using the Find & Search Menus

Each Tile has its own Find / Search menu. Each is designed to display results that are based on default search criteria or that chosen by the agent.

Find / Search menus **remember** their settings from session to session. Therefore, to return to the default criteria:

1. Click the **Find** or **Search** menu.
2. Click the **Clear** button to reset the criteria to its defaults.
3. Click **Find**.

The screenshot shows the 'Enrollee Search' form. At the top right, a search icon is circled with a '1'. The form contains various input fields and dropdown menus for search criteria. At the bottom, there are two buttons: 'reset' and 'find'. The 'reset' button is circled with a '2', and the 'find' button is circled with a '3'.

Enrollee Search	
Name	
Primary Id	
Secondary Id	
Agent	
Risk Level	All
Organization	All
My Caseload	Yes
Open Events	Both
Assigned	Yes
Device Type	All
Weight	
Height	0 0
Gender	All
Race	All
Hair Color	All
Eye Color	All
Marks and Tattoos	
Vehicle Year	
Vehicle Plate Number	
Vehicle Color	
Vehicle Make	All
Vehicle Model	
2 reset find 3	



Turn on BLUband and BLUhome

Turn on BLUband

1. Open the BLUband pouch.
2. Expose the BLUband to office or home lighting. Exposure to light activates the BLUband.

Turn on BLUhome

1. If using an analog/landline BLUhome - plug its phone cord in to the phone jack prior to connecting the power cord.
2. Plug the BLUhome power cord in to the electrical socket.

Turn on BLUband and BLUhome

The BLUhome will take about 30 seconds to initialize and then make the first call into VeriTracks.

While BLUhome is calling VeriTracks, the call status icon in the lower right of the screen will appear as a question mark.

2010/7/22

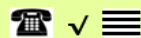


When BLUhome has successfully completed its initial call, the call status icon in the lower right of the screen will appear as a check mark.

2010/7/22



If the BLUhome is a cellular BLUhome, it will have a signal strength indicator to the right of the call status icon.



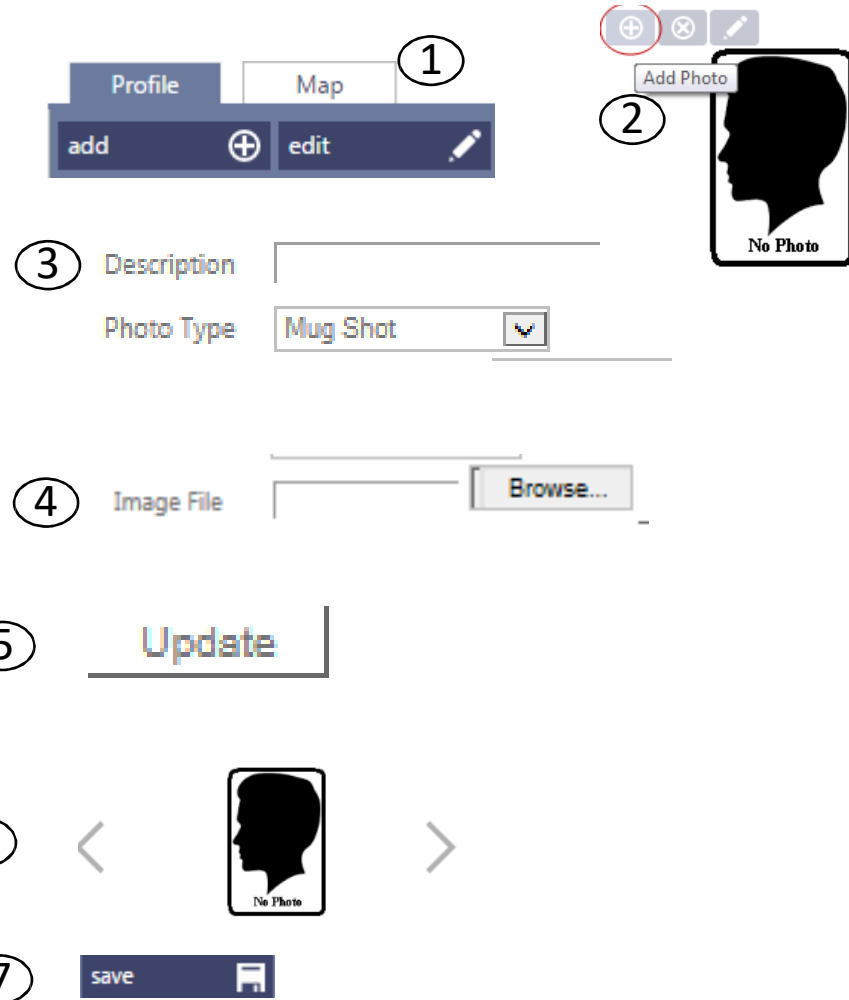
Creating an Enrollee Profile

1. Click the **Enrollees** tile.
2. Click **Add**.
3. Fill in the required fields: **Primary ID**, **First Name**, and **Last Name**.
4. Confirm or change the **Organization**, **Agent**, and **Risk Level**.
5. Click **Save**.

The screenshot shows the 'Profile' tab of a web application. At the top, there are 'save' and 'cancel' buttons. The 'Details' section on the left contains the following fields: Primary Id (098098-8a09uo), Secondary Id, First Name (COOLIE), Last Name (JOHNSTON), Organization (Morris Training Agency), Agent (MORR-TIME, 1), Risk Level (Level One), Supervision Type (Not assigned), Enrollment Start, Enrollment End, Jurisdiction, and Time Zone (Eastern). The 'Description' section on the right includes Birthdate, Gender, Race, Hair, Eye, Height, Weight, Marks & Tattoos, Daily Rate (0), Vehicle Year, Vehicle Make (Unknown), Vehicle Model, License Plate #, Primary Offense, and Sex Offender (Is Sex Offender). A 'No Photo' placeholder with an 'edit' button is also present. At the bottom, there are 'Classifications' and 'Categories' sections with checkboxes for various legal and security-related items. Annotations include a circle around the 'save' button and a bracket labeled '3' around the Primary Id, First Name, and Last Name fields. A circle labeled '4' is around the Risk Level dropdown.

Adding Multiple Enrollee Photos

1. In the enrollee's **Profile**, click the **Edit** button.
2. Above the photo, click the
 - **(+) Add Photo** button.
3. Type a **Description** and choose a **Photo Type**.
4. Click **Browse** to search for your picture.
5. Once selected, click **Update**.
6. Use the **Arrows** to toggle through the pictures.
7. Click **Save**.



Adding Enrollee Addresses

1. Under the profile, click **Addresses**.
2. Click **Add**.
3. In the **Type** list, choose **Home, Work** or **Other**.
4. Enter a **Title** for the address (e.g. *Home, Work*, etc.).
5. Fill in the **Street 1** box.
6. Type the **City, State**, and **Zip Code**.
7. In Additional Information, add **Phone**

The screenshot shows the 'Add Address' form with the following elements and numbered callouts:

- 1**: Points to the 'Addresses' tab in the top navigation bar.
- 2**: Points to the 'add' button in the top navigation bar.
- 3**: Points to the 'Type' dropdown menu, which is set to 'HOME'.
- 4**: Points to the 'Title' input field, which contains 'Home'.
- 5**: Points to the 'Street 1' input field, which contains '100 Hampton Drive'.
- 6**: Points to the 'City' input field, which contains 'Garner'.

The form also includes fields for 'Street 2', 'City', 'State' (set to 'NC'), 'Zipcode' (set to '27529'), 'Country' (set to 'United States'), 'Phone', 'Alt Phone', 'Additional Info', and 'Notes'. A map of Garner, NC is shown on the right side of the form.

Adding Enrollee Addresses

8. Click the **Geocode** button to view the approximate address.
9. To adjust the address placement, drag its icon.
10. Click **Save**.

Add Address

Details

Type: HOME ▾

Title: ✓ Home

Address

Street 1: ✓ 100 Hampton Drive

Street 2:

City: ✓ Garner

State: ✓ NC

Zipcode: ✓ 27529

Country: ✓ United States

Additional Information

Phone: ✓ 919-555-1212

Alt Phone: ✓ 919-444-3434

Additional Info:

Notes:

Map: Satellite

Map Data Terms of Use Report a map error

save cancel



Update Available Bar

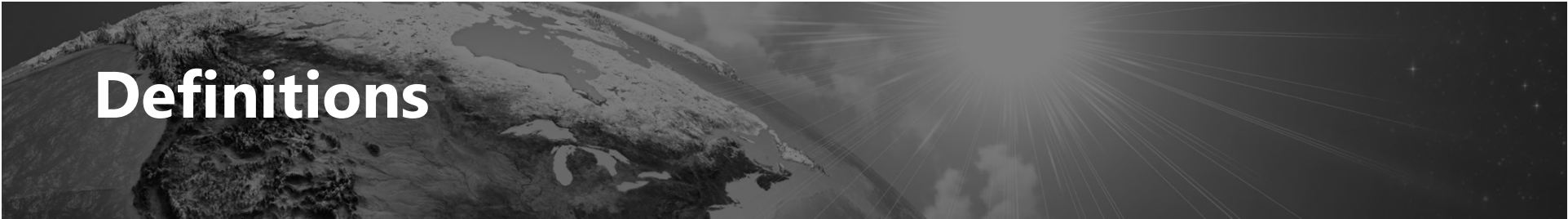


The **Update Available** bar displays above enrollee cards when an update is available for an enrollee listed on the current page of cards.

Clicking the bar is **optional**, as updated enrollee data will display upon navigating between tabs and tiles.

Do **not** click the **Update Available** bar while viewing unsaved data. By doing so, unsaved data will be lost.

SCHEDULES



Definitions

Time In – The start time of when the enrollee is to be in the Inclusion Zone or the start time of when the enrollee is not allowed within the Exclusion Zone.

Time Out – The start time of when the enrollee is allowed out of the Inclusion Zone or the start time of when the enrollee is allowed within the Exclusion Zone.

Access Schedules Panel

Time Zone US/Eastern Treatment Referral Date

Enrollee Day No Vehicle Unknown

Events Case Notes Addresses Schedules Device Assignments Contact

schedule... 19

Page 1 of 1. 30 items found.

< 09/10/2017 - 09/16/2017 >

↑↓ Description

- ❓ From the Schedules tab in Enrollee profile, click the Schedule button to access the schedules calendar.

Create Enrollee Schedule

Schedule Type: One Time

☐ Enable Time Out Mode

New Zone Target

Zone

filter target

1VUTESTENROLLEE - 1VutestWORK - 1VUTESTENROLLEE +/-

Schedule Targets

Device Targets

Please select a device target...

Zone Favorites

1VUTESTENROLLEE - 1VutestWORK - 1VUTESTENROLLEE
Inclusion Zone - Work

Zone Category

Active

save 24x7

save delete

wipe all

Attach BLUband to Enrollee



ASSIGNING DEVICES

Assigning the BLUband and BLUhome

1. Secure the device to the enrollee's leg.
2. In VeriTracks, click the **Enrollees** tile.
3. Select the enrollee's profile.
4. Click the **Device Assignments** tab.
5. Click **Change Assignment**.
6. Type or select the desired BLUband.
7. Click the **Arrow** to proceed to the next set of options.

The screenshot displays the VeriTracks web application interface. At the top, there is a navigation bar with tabs for Dashboard, Enrollees, Events, Zones, Analysis, Reports, Inventory, and Agents. The 'Enrollees' tab is selected, and the 'Standard' view is active. Below the navigation bar, there is a search bar labeled 'Find Enrollees' and a list of enrollees. The first enrollee, JOHN BROWN, is selected. The 'Details' section on the right shows the enrollee's profile, including Primary Id, Secondary Id, Name, Organization, Agent, Risk Level, Level One, and Height. The 'Device Assignments' tab is active, showing a list of devices. The 'Change Assignment' button is highlighted. The 'Tracking Device' section shows a list of BLUtags with their status and location. The 'Map' section shows a map with a location pin. The 'Change Assignment' button is highlighted with a blue arrow pointing to the next set of options.

Assigning the BLUband and BLUhome

8. Select the **BLUhome**.
9. Click the **Arrow** to proceed to the next set of options.
10. Confirm or change the **RF range**.
11. If creating an absence schedule, under 24/7 Schedule, click **Create Schedule** and **Add Absences**.
12. Click **Save**.

The screenshot displays the 'Accessory' configuration page for BLUhome. On the left, a list of BLUhome devices is shown, including '03-002550 BLUhome', '03-004133 BLUhome' (highlighted with a blue background and a circled '8'), '13-004112 BLUhome Cellular', and '13-304431'. To the right, the 'Configuration' panel for the selected BLUhome device is visible. It includes a dropdown menu for 'RF Range' set to 'LOW' (circled with a '10'), an 'Originating Phone #' field, and a '24/7 Schedule' section with a 'Create Schedule' checkbox. Further right, a 'BLUhome' section contains explanatory text: 'BLUhome devices require an RF range to be set to determine how far from the station a device can go.', 'The originating phone # is an optional setting to determine if the BLUhome is calling from the proper location.', and 'Creating a 24/7 schedule means the assigned device must always be within range of the accessory.'

Verifying Device Pairing

1. Within the **Enrollees** tile, select the enrollee's profile.
2. Click their **Events** tab.
3. An ***Awaiting Enter*** event is generated upon assignment of the devices. Once the devices are paired, the event will close and an ***Enter*** event will be generated.

Events

Case Notes

Addresses

Schedules

Device Assignments

Contact

find events

>

Page 1 of 1. 1 items found.

<<

>>

		Event Id	↕ Description	↕ Status	↕ Start Date	↕ Stop D...	↕ Confirmed...	↕ Confirmed	Notes
⊕	📍	6263971	AWAITING ENTER	Open	10/28/2013 07:39:45 AM	-In Progress-	-Not Confirmed-	No	0

Enrollment Complete

- ❓ Force BLUhome to call VeriTracks by disconnecting and reconnecting its power cord from/to the outlet.
 - ❓ A **Power On** event will be recorded, forcing BLUhome to immediately dial VeriTracks (a question mark will appear on the screen). This call also allows BLUhome to download its new assignment from VeriTracks.
 - ❓ Over the next two minutes, the BLUhome screen will show a progression of status messages as it acknowledges its BLUband assignment, confirms that it hears the BLUband, and confirms that BLUband's tamper has cleared.

1. BLUhome received the BluBand assignment

Enroll: 07000123
RF ? TP ?

2. BLUhome hears the BluBand RF signal

Enroll: 07000123
RF ✓ TP ?

3. BLUhome hears the BluBand tamper clear

Enroll: 07000123
RF ✓ TP ✓

4. BLUhome has completed its enrollment work

Enroll: 07000123
Complete



Transporting the Assigned BLUhome to the Residence

If this enrollment was performed at your office and the enrollee must travel home, you can shut down the BLUhome to prepare for transport (this will prevent movement alarms).

Make sure the enrollee does not see these steps performed:

1. Press and hold the center button on the BLUhome.
2. While holding the center button on the BLUhome, unplug the BLUhome from the electrical outlet.
3. The BLUhome display will ask you if you are sure you want to shut down the BLUhome.
4. Release the center button.
5. Press the left-pointing button to confirm **Yes** and the BLUhome will shut down.

Enrollee Instructions

Discuss or perform the following with the enrollee:

- ❑ BLUband is hypoallergenic and cannot overheat.
- ❑ A sock can be worn over and/or under BLUband.
- ❑ Do not tamper with BLUband (no pulling, striking, attempt to open).
- ❑ Do not force a boot over BLUband.
- ❑ Do not expose equipment to extreme temperatures.
- ❑ Do not take BLUband into an MRI.
- ❑ Do not submerge BLUband in water (baths, pools, large bodies of water).
- ❑ Place BLUhome 3 feet off the floor.
- ❑ Place BLUhome on a flat, steady surface (i.e. wooden table) that will not be disturbed or vibrated.
- ❑ Do not place BLUhome near appliances (avoid top of refrigerator, microwave, speakers, etc.).
- ❑ Do not place BLUhome near mirrors.
- ❑ Do not place any items on top of BLUhome.
- ❑ Immediately plug in BLUhome's power cord and phone line upon arriving home.
- ❑ If it is perceived that service is needed, contact the agency immediately.

EVENTS

BLUhome Events

Event	Description
BLUHOME: DEVICE BRACELET STRAP	BluBand's strap may have been tampered with.
AWAITING ENTER	BluBand has been assigned to BluHome but BluBand has not registered its first arrival event.
ENTER	BluBand has entered BluHome's area.
BluHome CALLER ID FAILED	BluHome has called from a number other than that listed in the enrollee's assignment tab.
BluHome CURFEW START	The start and end time of the enrollee's curfew
BluHome CURFEW VIOLATION (LATE ARRIVAL)	The enrollee failed to arrive during curfew.
BluHome CURFEW VIOLATION (LEFT EARLY)	The enrollee left during curfew.
BluHome LOW BATTERY	BluHome's battery is low and needs to be plugged into a working AC power outlet.

Event	Description
BluHome NO DIAL TONE	BluHome could not find a dial tone to call out.
BluHome UNABLE TO CONNECT	BluHome was able to dial out but did not reach the Data Center.
BluHome MESSAGE GAP	Unit failed to call in for a duration of time exceeding the agency's limit (default is 4.5 hours).
BluHome CALL SUCCESSFUL	The status of the last call.
BluHome LID TAMPER	BluHome has been opened.
BluHome MOVEMENT	BluHome has been moved.
BluHome POWER LOSS	BluHome no longer has AC power and is now running on battery.
BluHome POWER ON	BluHome had lost battery and AC power. As a result it had shut down and has been restarted.
BluHome SETUP DEVICE ASSIGNED	A BluBand has been manually assigned to BluHome.
BluHome SETUP RSSI CHANGED	The range on BluBand has been changed.

Text Notification List

BluHome: DEVICE BRACELET STRAP

+/-BSTP

BluHome: CURFEW VIOLATION (LATE ARRIVAL)

+/-BHCUR

BluHome: CURFEW ALARM (LEFT EARLY)

+/-BHCUR

BluHome: MESSAGE GAP

+/-BHM GAP

BluHome: POWER LOSS

+/-BHPOW

BluHome: LID TAMPER

+/-BHLID

BluHome CALLER ID FAILED

+/-BHCALLID

ENTER (BLUHOME)

+/-ENTBH

MASTER TAMPER

Closing a Master Tamper via the Enrollee Profile

Master Tamper requires the agent/officer to rectify the original cause of the violation by thoroughly inspecting and/or replacing the strap. The event can then be closed in VeriTracks.

1. In the **Enrollees** tile, locate the enrollee's profile.
2. Click the **Events** tab below their profile.
3. Locate and select their **Master Tamper** event.
4. Click the **Close** button that appears above to end the event.

The screenshot displays the VeriTracks web application interface. At the top, there are navigation tabs: 'Dashboard', 'Enrollees', and 'Events'. The 'Enrollees' tab is selected, and a circled '1' is placed over it. Below the navigation, there is an 'Enrollee Search' section with a search bar and a list of results. The first result is selected, showing details for 'JULY-AUGUST, JUNE' with a device ID '54646498796849' and a phone number '12-230418'. To the right of the enrollee details, there are several tabs: 'Events', 'Case Notes', 'Addresses', 'Schedules', 'Device Assignments', and 'Contact'. The 'Events' tab is selected, and a circled '2' is placed over it. Below the tabs, there is a 'find events' search bar and a 'confirm' button. A 'close' button is circled with a '4'. Below the search bar, there is a table with the following data:

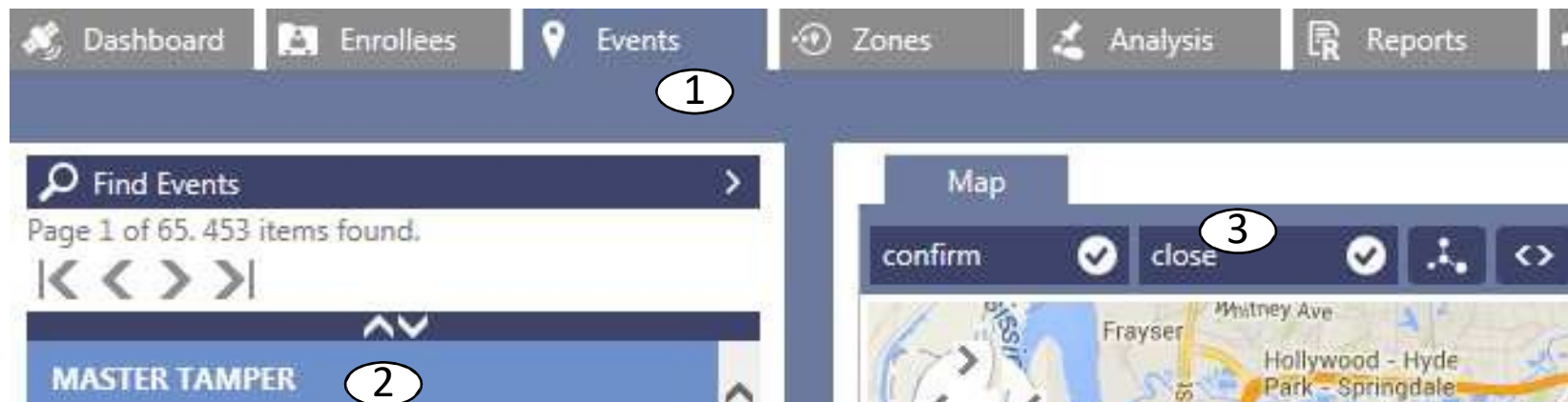
Event Id	Description	Status	Start Date	Stop D...	Confirmed...
651241	MASTER TAMPER	Open	03/05/2014 02:03:19 AM	-In Progress-	-Not Confirmed-

A circled '3' is placed over the 'MASTER TAMPER' event in the table.

Closing a Master Tamper via the Events Tile

Master Tamper requires the agent/officer to rectify the original cause of the violation by thoroughly inspecting and/or replacing the strap. The event can then be closed in VeriTracks.

1. Click the **Events** tile.
2. Locate and select the **Master Tamper** event.
3. Click the **Close** button that appears above the map of the event.



NOTIFICATIONS



Notification Preferences

There are two standard notification methods, **Daily Reports** and **Immediate Notifications**.

The **Daily Report** arrives each morning, typically at **6:30 am**, displaying **36 hours of data**, per enrollee.

Immediate Notifications can be received via **email** or **text** messaging upon the **start** and **end** of an event.

Enhanced Notifications (optional) are a text rich method of receiving immediate notifications via **email** or **text**.

UNASSIGNING DEVICES

Unassigning BLUband

Unassign BLUband prior to cutting the strap to avoid causing a false tamper event.

1. Click the **Enrollees** tile.
2. Select the enrollee's profile.
3. Click the **Device Assignments** tab.
4. Click **Unassign Devices**.
5. In the **Type** list, click the arrow to view and choose the appropriate reason for unassigning the device.
6. Check **Track Charger Status** box (as needed).
7. Click **Save**. *BLUband/BLUhome will now shut off.*

The screenshot illustrates the process of unassigning a BLUband device through the SECURUS system. The interface includes a top navigation bar with 'Dashboard', 'Enrollees' (circled 1), and 'Events'. Below this is a 'Standard' filter and an 'Enrollee Search' bar (circled 2) showing 'Page 1 of 1.1 items found.' The main content area features a tabbed interface with 'Events', 'Case Notes', 'Addresses', 'Schedules', 'Device Assignments' (circled 3), and 'Contact'. Under the 'Device Assignments' tab, there are buttons for 'change assignment' and 'unassign devices' (circled 4). A table lists 'Current Assignments' with columns for 'Product', 'Serial #', and 'Start Date'. A 'Remove Device Assignment' dialog box is open, showing a 'Type' dropdown (circled 5) with options like 'Court Order', 'None', 'Violation of Program Rules', etc. Below this, the 'Reason' is set to 'Program Completion'. The 'Track Charger Status' checkbox is checked (circled 6), and the 'Charger Status' is set to 'Not Returned'. A 'save' button is visible at the bottom right of the dialog (circled 7).



Shutdown BLUhome

Make sure the enrollee does not see these steps performed:

1. Press and hold the center button on the BLUhome.
2. While holding the center button on the BLUhome, unplug the BLUhome from the electrical outlet.
3. The BLUhome display will ask you if you are sure you want to shut down the BLUhome.
4. Release the center button.
5. Press the left-pointing button to confirm **Yes** and the BLUhome will shut down.

Additional Resources

Source	Content
Wistia (online knowledge-base)	Videos and pdf's
Analysis Tile	Crime Scene Correlation and training
Advanced features	Informatics (Timeline and Associations)
Reports	Advanced training
Mobile VeriTracks	Case management
Sobertrack	Alcohol monitoring device

The logo consists of a solid blue square. Inside the square, the word "SECURUS" is written in a bold, white, sans-serif font. Below it, the word "Technologies" is written in a smaller, white, sans-serif font, with a trademark symbol (™) at the end.

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