

iTracker

Users Manual



Introduction

This manual covers the installation and removal of the iSECUREtrac Corp 2100NC personal tracking system.

Equipment List

- iTracker 2100NC unit
- iSECUREtrac 1025004 charging base
- Floor based power module with AC power cord
- Telephone cord
- iSECUREtrac Bracelet Transmitter 2100BT
(see user manual for bracelet transmitter or installation)

Installation Tools

- None

System Status Indicators

- An LED is provided on the Charging base. It will be lit when the charging base is plugged into the power line. It will also be green when the unit is in the charger and is fully charged. The led will be red when the PTU is charging.

Connecting a Offender at the Agent's location

- The agent enters configuration information into the server software.
- The agent forces the unit to call.
- The agent confirms configuration has been uploaded to the unit.
- The offender comes to the agent's office.
- Wireless bracelet transmitter is attached to the ankle of the offender.
- The agent activates the PTU.
- The agent gives the offender the PTU and Charging Station.
- The offender takes the PTU and Charging Station home.
- The offender places the PTU in the Charging Station.
- The offender connects the Charging Station to POTS and AC receptacles.

Connecting an Offender at Offender's location

- The agent enters configuration information into the server software.
- The agent brings equipment to offender's home location.
- The agent connects the Charging Station to POTS and AC.
- The agent places the PTU in the charging base.
- Wireless transmitter is attached to the ankle of the offender.
- The agent confirms proper initialization via beep sequence.
- PTU is active when beep sequence confirmed.

Removal of an Offender at Agent's Location

- The agent enters removal information into the server software.
- PTU will deactivate on next call.
- The agent notifies offender of removal.
- The offender removes the Charging Station power.
- The offender removes the POTS connector.
- The offender comes the agent's office bringing the PTU and Charging Station.
- Wireless transmitter is removed from the ankle of the offender.

Removal of an Offender at their location

- The agent enters removal information into the server software.
- PTU will deactivate on next call.
- The agent goes to offender's home location.
- Wireless transmitter is removed from the ankle of the offender.
- The agent removes the POTS connector.
- The agent removes the Charging Station Power.
- The agent leaves the offender's home.

Location of the Charging base at offenders location

- The unit should be set on a level a table at least 30 inches off the floor
- The table should **not** be close to a source of water or a location where it will be easily knocked to the floor.
- The unit should be several feet away from electrical kitchen appliances and televisions sets.
- The best location is the center of the dwelling, to provide the same distance between the bracelet receiver and when its transmitter is at the extreme areas of the dwelling, i.e. the center of the inclusion zone.

Wearing the PTU

- The PTU should be worn at all times on a belt around the offender waist (use the provided belt clip or pouch) to prevent damage.
- **Do Not** wear the unit such that it is closer 1 ft to the head of the Offender
- **Do Not** submerge in water.
- **Do Not** drop.
- When in a car place the unit on the seat, out of direct summertime sun light, with the belt clip down.

FCC Requirements

1. The Federal Communications Commission (FCC) has established Rules Which permit this device to be directly connected to the telephone network. Standardized jacks are used for these connections. This equipment should not be used on party lines or coin phones.
2. If this device is malfunctioning and is causing harm to the telephone network... this device should be disconnected until the source of the problem can be determined and until repair has been made. If this is not done, the telephone company may temporarily disconnect service.
3. The telephone company may make changes in its technical operations and procedures. If such changes affect the compatibility or use of this device, the telephone company is required to give adequate notice of the changes. You will be advised of your right to file a complaint with the FCC.
4. If the telephone company requests information on what equipment is connected to their lines, inform them of:
 - a. The telephone number to which this unit is connected. End user phone number
 - b. The ringer equivalence number. 0.3
 - c. The USOC jack required. RJ 11C
 - d. The FCC Registration Number.
 - e. The FCC ID number is OAM2100NC

items (b), (d) and (e) are indicated on the label. The Ringer Equivalence Number (REN) is used to determine how many devices can be connected to your telephone line. In most areas, the sum of the REN's of all devices on any one line should not exceed five (5.0). If too many devices are attached, they may not ring properly.

Service Requirements

In the event of equipment malfunction, all repairs should be performed by our Company or an authorized agent. It is the responsibility of users requiring service to report the need for service to our Company or to one of our authorized agents Service information can be obtained at

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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 when the equipment is operated in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, 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.

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