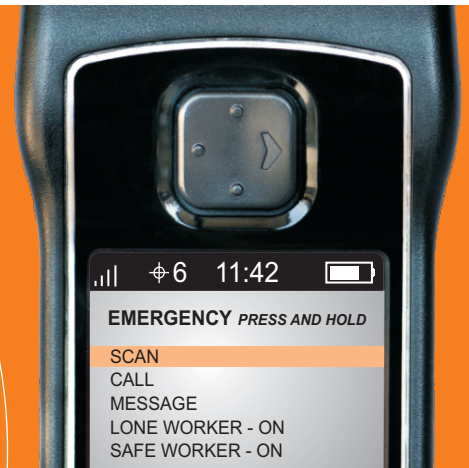




ChekOne Device User Guide



Just call us to get started. **1-866-570-3225**



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CHEKONE PHONE SAFETY TIPS

“Safety is your most important call!”

Your ChekOne wireless device gives you the powerful ability to communicate by voice almost anywhere, anytime, wherever wireless phone service is available and safe conditions allow. But an important responsibility accompanies the benefits of wireless phones, one that every user must uphold. When driving a car, driving is your first responsibility. If you find it necessary to use your wireless phone while behind the wheel of a car, practice good common sense and remember the following tips:

- Abstain from talking on a cell phone while you are actively driving.
- If you need to answer a call or make one, try and pull off the road into a safe parking area.
- If you answer a call while driving, avoid making handwritten notes.
- Make sure your phone is within easy reach, not in the glove compartment or a purse where you might have to dig for it.
- If you have a passenger, consider asking them to dial, answer calls and take messages for you.
- Postpone conversations that are either emotional or complex.
- Do not send an sms text message or try and read incoming messages while driving.
- Use your cell phone only in the event of an emergency in which you need help or someone else needs help.
- Avoid giving important numbers over wireless phones as someone scanning frequencies could hear it.

Check the laws and regulations on the use of wireless telephones and their accessories in the areas where you drive. Always obey them. The use of these devices may be prohibited or restricted in certain areas.

For more information,
please visit the CTIA Web site at
www.ctia.org

GETTING STARTED

Congratulations on your purchase of the ChekOne smartphone.

ChekOne has been engineered to be rugged and serviceable in commercial and industrial applications. The ChekOne has been designed to streamline communications and improve safety for mobile workers, simply to improve the work experience.

The benefits of reading this manual first are:

- Know where the controls are
- Know how to access the functions by using the Flex Navigator
- Quickly complete tasks from the ChekOne
- Access safety and panic functions

Let's Get Started,

By following the instructions in this guide you will receive the benefit of the features designed into the ChekOne.

What's in the Box

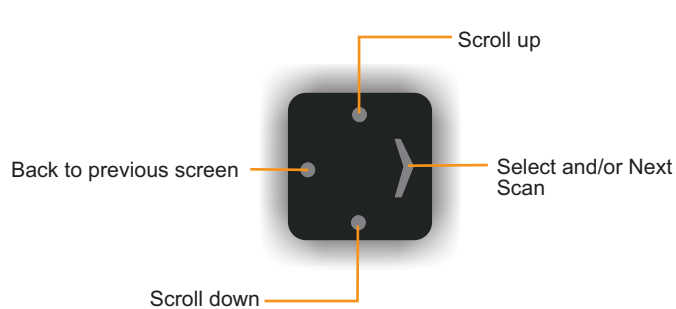
Your ChekOne device has a removable battery, and typically comes equipped with a wall charger. Other accessory options can customize your ChekOne for maximum performance and portability.

To purchase ChekOne™ original accessories, please contact the Customer Call Center at 1-866-570-3225 in Canada.

ChekOne FEATURES & FUNCTIONS



BASIC NAVIGATION PAD FUNCTIONS



HOME SCREEN



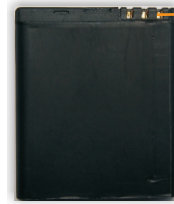
HOW TO BEGIN



Remove rubber battery retainer



Slide battery in, black side facing the display battery connectors will be on the top right



Battery connectors top right

CHARGING YOUR DEVICE



Micro USB/charging port

Your device has a removable battery. Before you can use your device, you need to fully charge the battery, as indicated by the following instructions. Some batteries perform best after several full charge/discharge cycles.

The charging port is located on the bottom of the device, pull back the top of the rubber plug and insert charger ensuring proper alignment. **DO NOT FORCE**

Battery Use

ChekOne has a replaceable internal battery. To maximize your battery's performance:

- Always use ChekOne™ original battery chargers. The device warranty does not cover damage caused from using non-ChekOne battery chargers.
- New devices or devices that have been stored for long periods of time may require a longer initial charge time.
- Maintain the ChekOne device at or near room temperature when charging.
- Do not expose devices to temperatures below -10°C (14°F) or above 45°C (113°F) for prolonged periods of time. Always take your device with you when you leave your vehicle.

HOW TO RESET YOUR DEVICE

If your device becomes frozen on a single display, error message, or power up, reset your device by removing the battery retainer and slide the battery out part way, **wait 10 seconds** and re-insert the battery and retainer.



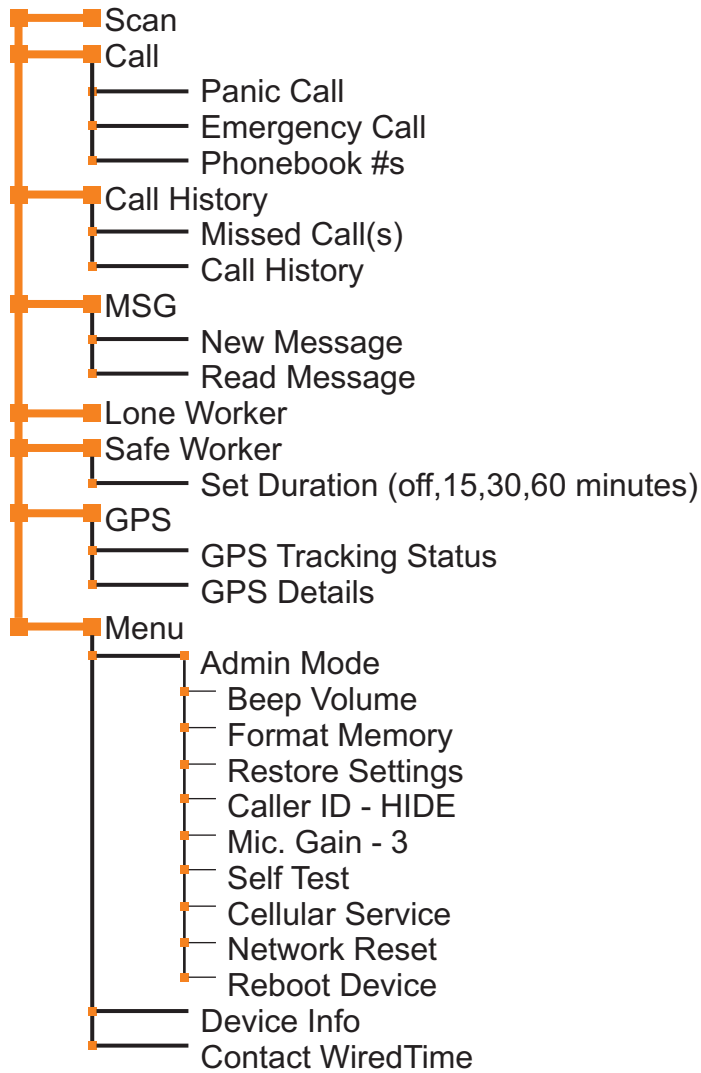
Remove rubber battery retainer



Slide battery out part way, and wait 10 seconds

FINDING FUNCTION TREE

MAIN MENU



NAVIGATING THE MENU

DISPLAY SYMBOLS

Some of the device functions described in this guide must be performed from the 'Home Screen' shown below. The term home screen refers to the standard display that you see when your device is on and ready to use, when you are not on a call or using the menu system.

Signal Strength Indicator Shows the strength of your device's connection with the network. You cannot make or answer calls when the "no signal" indicator signal is displayed.

Weak [Signal Strength Icon] Strong

Message Indicator Indicates when you have a new voice or text message waiting.

Battery Level Indicator Shows the amount of charge left in your battery. The more bars visible, the greater the charge. Recharge your battery as soon as possible when you see the Low Battery warning message and hear the low battery alert.

Full Battery [Battery Icon] [Battery Icon] [Battery Icon] [Battery Icon] [Battery Icon] Low Battery

USING THE MENU


Navigating to a Feature

Push scroll down or up to select a feature

Selecting a Feature

Some features require you to select an item from a list:

The > symbol means that you can scroll to and select the feature.

To select an item press the navigation pad up or down highlighting the item you want, then select the option indicated by 

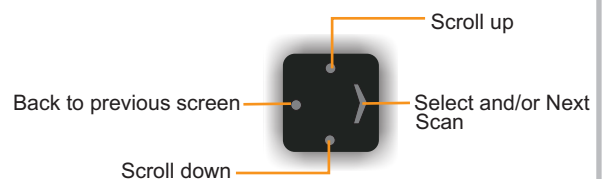
Setting the Time and Date

The time and date are automatically updated by the network for your location. All Reports will indicate this time.

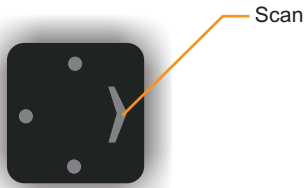
HOME SCREEN



BASIC NAVIGATION PAD FUNCTIONS



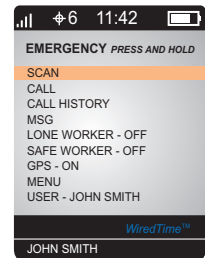
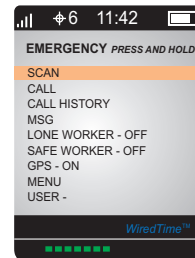
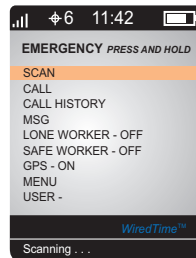
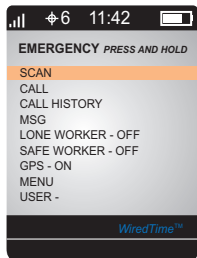
HOW TO SCAN



STEP 1: SCAN ID



1. Press and release the button.
2. Adjust beam over ID barcode.
Optimum scanning distance is 2-10cm depending on light conditions
3. Scanner will beep and beam will turn off when barcode is read.
4. Sending will be displayed at the bottom of the display.
5. When sending is complete the scanner will "beep" and the ID name will be displayed
6. The scanner is now set to your ID until a different ID barcode is scanned

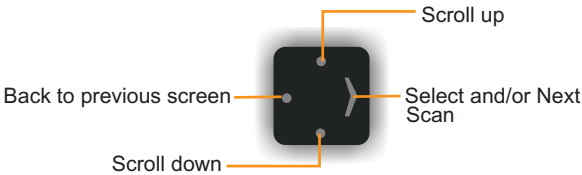


STEP 2: SCAN CHECK BARCODE



Proceed to scan all 'check' barcodes at the location as directed.
Follow scanning instructions in Step 1.

CALLING FEATURES



MAKING A CALL

There is a built-in antenna in the top of your device. Do not block the antenna while you are on a call.

To call a number, your device must:

- be turned on and unlocked
- have a network connection with adequate signal strength (see Status Panel)



DIALING AN EMERGENCY NUMBER OR PANIC CALL

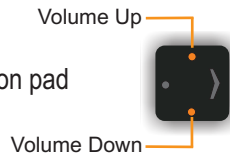
Your system administrator programs one emergency phone number (such as 911) that you can call under any circumstances. You can dial and call the emergency number even when your device is locked, when you are prompted to enter a code or password, when the SIM card is not inserted in your device, or when the SIM card is blocked or disabled. Hold down navigation pad for 5 seconds and release. A prompt will appear asking if you are sure if you would like to make this emergency phone call. If yes press the right navigation key.

Note: Emergency numbers may vary by location. Your phone's emergency number may not work in all areas.

The phone administrator should always have a 911 or emergency number stored in the panic location or in the phone list.

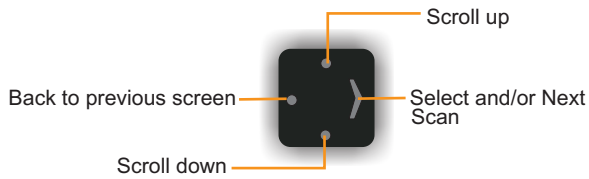
ADJUSTING THE VOLUME

You can adjust your device's earpiece and ring tone volume by pressing up and down on the navigation pad



CALLER ID

Caller ID disabled on phone list calls

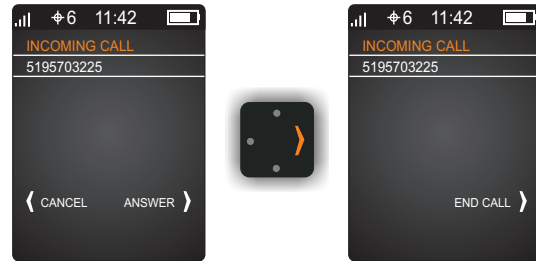


ANSWERING A CALL

To answer a call, your device must:

- be turned on and unlocked
- have a network connection with adequate signal strength

When you receive a call, your device rings and displays an incoming call message.



MISSED CALLS

You can view and call numbers that you missed:

Find the Feature

- > Call history
- > Missed calls



CALL HISTORY

You can view and call numbers from calls you recently dialed or received:

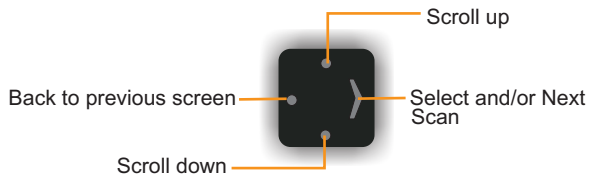
Find the Feature

- > Call history
- > Call history



PHONEBOOK

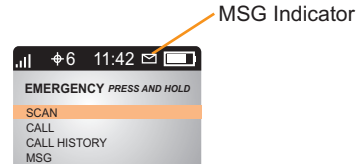
To see the list of names stored in your phonebook select Call. To add a number to your phonebook contact your system administrator.



MESSAGES

When new message is received, the envelope icon will appear on the top of the LCD in the service status panel.

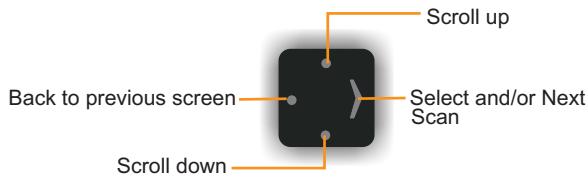
Find the Feature
>MSG



READING MESSAGES

When you receive a new message, your device displays the New Message Icon and gives an alert (beep). Select MSG on the main menu, then select the message. While reading a message, you can press the right navigation key to view two (2) possible responses, select the response you would like to send and click to send.





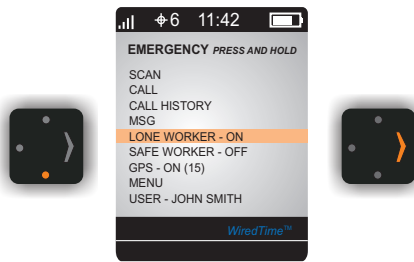
LONE WORKER

This service is activated by a location barcode, GPS geofence or worker activation. The purpose of this setting is to Monitor the location and status of workers and determine if they are safe.

SecurTek Call Centres monitor active 'Lone Workers' through monitoring consoles. Each account is flagged with a company or user SecurTek Monitoring protocol.

Customers monitor active 'Lone Workers' through the WT monitoring application and email alert module.

The 'Lone Worker' application prompts the user for a response, that is then sent to the monitoring system, this enables the user to effectively notify their superiors of their status

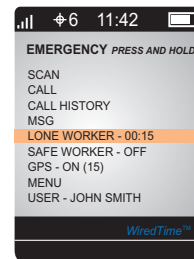
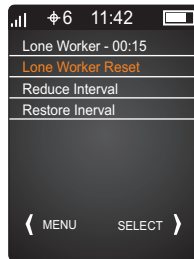
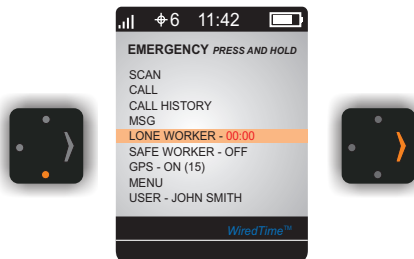


Lone Worker Reset
↳ Resets the lone worker timer

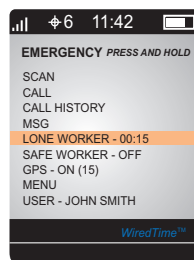
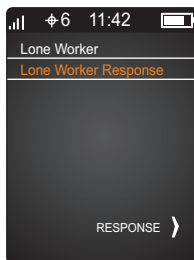
Reduce Interval
↳ Reduces the lone worker timer to a shorter time interval

Restore Interval
↳ Will restore the lone worker time interval back to the pre-set time

HOW TO RESET



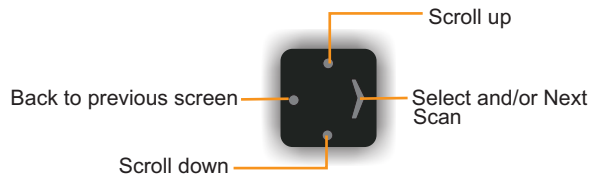
WHEN TIME EXPIRES



NOTE:

- Lone Worker is disabled once END shift barcode is scanned
- GPS is automatically enabled when Lone Worker is enabled

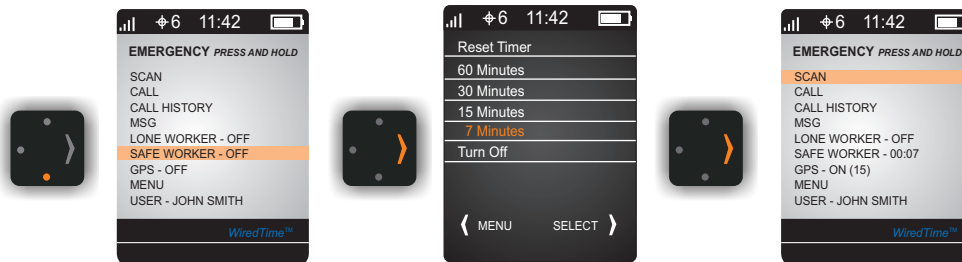
SAFE WORKER



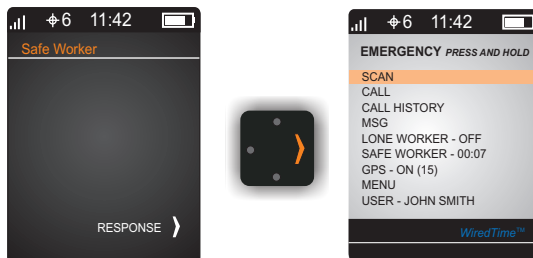
SAFE WORKER

Safe worker operates identically to Lone Worker including any monitoring service included with the Lone Worker module for this device. The user has the ability to turn the Safe Worker ChekOne service on and off in accordance to your employers protocol for such coverage.

If the timer is allowed to expire, an email alert will be sent to the email address setup by the ChekOne device administrator.



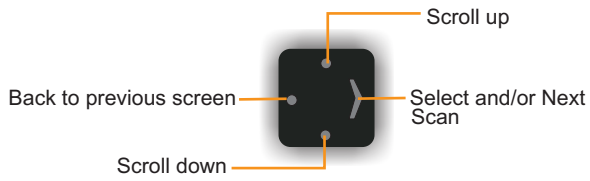
WHEN TIME EXPIRES



NOTE:

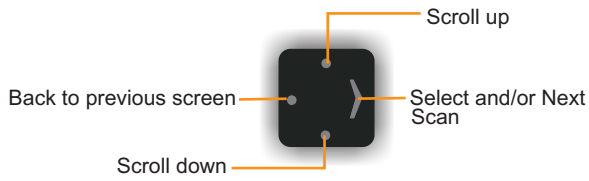
- When Lone Worker is on Safe Worker cannot be enabled
- GPS is automatically enabled when Lone Worker is enabled

CREW MODE



CREW MODE





DEVICE OPERATION AND PRECAUTIONS

Operational Warnings

Potentially Explosive Areas

Potentially explosive areas are often, but not always posted and can include blasting areas, fuelling stations, fuelling areas (such as below decks on boats), fuel or chemical transfer or storage facilities, or areas where the air contains chemicals or particles such as grain dust or metal powder. When you are in such an area, put your device in airport mode. Do not attempt to scan any barcodes. Do not remove, install or change batteries in such areas, as sparks can occur and cause an explosion or fire.

Radio Frequency (RF) Energy

Exposure to RF Energy

Your mobile device contains a radio frequency (RF) transmitter to convey the information you wish to send as well as occasional automatic signals used to sustain connection to the wireless network, and a receiver which enables you to receive communication and connection information from the network. Your mobile device is designed to comply with regulatory requirements in The United States of America and in Canada concerning exposure of human beings to RF Energy.

RF Energy Operational Precautions

To assure optimal mobile device performance and make sure human exposure to radio frequency electromagnetic energy is within the guidelines set forth in the above standards, always adhere to the following procedure:

- When placing or receiving a phone call, hold your mobile device as you would a landline telephone.
- If you wear a mobile device on your body when transmitting, always place the mobile device in a WiredTime approved holster. If you do not use a WiredTime approved holster and are not using the radio product in the intended use positions along the side of the head in the phone mode, then ensure that the mobile device is kept a minimum of 1 inch (2.5cm) from the body.

Electro Magnetic Interference/Compatibility

Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed or otherwise configured for electromagnetic compatibility.

Facilities

To avoid electromagnetic interference and/or compatibility conflicts, turn off your mobile device by removing the battery in any facility where posted notices instruct you to turn off all electronic devices that transmit signals. Hospitals or health care facilities may be using equipment that is sensitive to external RF energy and may require you to turn off your device or put it in airplane mode.

Aircraft

When instructed to do so, turn off your radio product when on board an aircraft. Any use of a radio product must be in accordance with applicable regulations per airline crew instructions. If you wish to use the device in the airplane mode, consult airline staff about using it in flight.

Specific Absorption Rate (FCC & IC)

Your mobile device meets FCC and IC limits for exposure to radio waves.

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S Government and Industry Canada (IC). These limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/Kg. The maximum SAR values for this model phone as reported to the FCC are:

Head SAR	0.770W/kg
Body Worm SAR	0.703W/kg

SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://transition.fcc.gov/oet/ea/fccid/> after searching on FCC ID S90-WT1000-3G.

DEVICE OPERATION AND PRECAUTIONS

FCC Notice to Users

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment

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. See 47 CFR Sec. 15.105. 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

Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. See 47 CFR Sec. 15.19.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Modifications not expressly approved by, WiredTime Inc. could void the user's authority to operate the equipment. See 47 CFR Sec. 15.21.

Industry Canada Notice to Users

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. See RSS-GEN 7.1.3.

This Class B digital apparatus complies with Canadian ICES-003.

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 onctionnement.

Cet appareil numérique de la class B est conforme à la norme NMB-003 du Canada.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. See RSS-GEN 7.1.2.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

TECHNICAL SPECIFICATIONS

Intended Use: Barcode scanning , Restricted phone, GPS tracking, Messaging, Panic device, Lone worker monitoring.

Operating Bands: GSM 850, GSM 900, DCS 1800, PCS 1900, FDD B2, B4, B5

Operating Data Networks: GPRS, EDGE, HSPA

Transmitter Specifications:

Frequency GSM/GPRS/EDGE: 850, 900, 1800, 1900
UMTS/HSPA: 800/850, AWS1700, 1900

Data Speed Uplink: 5.76Mbps
Downlink: 7.2Mbps

Power Class Class IV (2W, 33dBm) @ GSM 850/900
Class I (1W, 30dBm) @ GSM 1800/1900
Class III (0.25W, 24dBm) @ UMTS
Class E2 (0.5W, 27dBm) @ EDGE 850/900
Class E2 (0.4W, 26dBm) @ EDGE 1800/1900

Antenna specifications:

Gain: 1.03 dbi
SWR: <2:1
Impedance: 50 ohms nominal

GPS specifications:

Frequency Range: L1, 1575.42MHz
Tracking Sensitivity: 161dBm

Scanning module:

Light Source: 630nm red LED lamp
Depth of field: 50 – 250 mm
Read sensor: Linear CCD image sensor
Scanning performance: 200 scans / second
Supported barcode types: Code 39, Code-32, EAN-8, EAN-13, UPC-A, UPC-E, UCC/EAN/Code-128.
Note: The WiredTime application generates Code 128 barcodes for use with this device.

Physical characteristics:

Dimensions: 120 x 58 x 25 mm
Weight: ~ 180 grams

LIMITED WARRANTY

ChekOne Limited Warranty for the United States and Canada

What Does this Warranty Cover?

Subject to the exclusions contained below, ChekOne, Inc. warrants its products and ChekOne branded or certified accessories sold for use with these Products (Accessories) and ChekOne software sold for use with these Products ("Software") to be free from defects in materials and workmanship under normal usage for the period(s) outlined below. This limited warranty is a consumer's exclusive remedy, and applies as follows to new ChekOne products, Accessories and Software purchased by consumers in the United States or Canada, which are accompanied by this written warranty:

Products and Accessories

Products Covered	Length of Coverage
Products and Accessories as defined above, unless otherwise provided for below.	One (1) year from the date of purchase by the first consumer purchaser of the product unless otherwise provided for below.
Decorative Accessories and Cases. Decorative covers, bezels, PhoneWrap™ covers and cases.	Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product.
	Limited lifetime warranty for the lifetime of ownership by the first consumer purchaser of the product.
	Ninety (90) days from the date of purchase by the first consumer purchaser of the product.
	The balance of the original warranty or for ninety (90) days from the date returned to the consumer, whichever is longer.

LIMITED WARRANTY

Exclusions

Normal Wear and Tear. Periodic maintenance, repair and replacement of parts due to normal wear and tear are excluded from coverage.

Batteries. Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this limited warranty.

Abuse & Misuse. Defects or damage that result from: (a) improper operation, storage, misuse or abuse, accident or neglect, such as physical damage (cracks, scratches, etc.) to the surface of the product resulting from misuse; (b) contact with liquid, water, rain, extreme humidity or heavy perspiration, sand, dirt or the like, extreme heat, or food; (c) use of the Products or Accessories for commercial purposes or subjecting the Product or Accessory to abnormal usage or conditions; or (d) other acts which are not the fault of ChekOne, are excluded from coverage.

Use of Non-ChekOne Products and Accessories. Defects or damage that result from the use of Non-ChekOne branded or certified Products, Accessories, Software or other peripheral equipment are excluded from coverage.

Unauthorized Service or Modification. Defects or damages resulting from service, testing, adjustment, installation, maintenance, alteration, or modification in any way by someone other than ChekOne, or its authorized service centers are excluded from coverage.

Altered Products. Products or Accessories with (a) serial numbers or date tags that have been removed, altered or obliterated; (b) broken seals or that show evidence of tampering; (c) mismatched board serial numbers; or (d) nonconforming or non-ChekOne housings, or parts, are excluded from coverage.

Communication Services. Defects, damages, or the failure of Products, Accessories or Software due to any communication service or signal you may subscribe to or use with the Products Accessories or Software is excluded from coverage.

Software on ChekOne Handsets

Software. Applies only to physical defects in the software on the ChekOne device purchased.

Length of Coverage. From the date of purchase to the end of Service Agreement Term.

Software. No warranty is made that the software will meet your requirements or will work in combination with any hardware or software applications provided by third parties, that the operation of the software products will be uninterrupted or error free, or that all defects in the software products will be corrected. Software that is not embodied in physical media (e.g. software that is downloaded from the internet), is provided "as is" and without warranty.

Who is Covered?

This warranty extends only to the first consumer purchaser, and is not transferable, unless written authorization is provided by WiredTime Technologies Inc.

What Will ChekOne Do?

ChekOne, at its option, will at no charge repair, replace or refund the reconditioned/refurbished/pre-owned or new Products, Accessories or parts. No data, software or applications added to your Product, Accessory or Software, including but not limited to personal contacts, GPS or barcode data will be reinstalled. To avoid losing such data, software and applications please create a back up prior to requesting service.

How to Obtain Warranty Service or Other Information?

Canada All Products 1-866-570-3225

For Accessories and Software, please call the telephone number designated above for the product with which they are used. You will receive instructions on how to ship the Products, Accessories or Software, at your expense, to a ChekOne Authorized Repair Center. To obtain service, you must include: (a) a copy of your receipt, bill of sale or other comparable proof of purchase; (b) a written description of the problem; (c) the name of your service provider, if applicable; (d) the name and location of the installation facility (if applicable) and, most importantly; (e) your address and telephone number.

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