



CHAMP™ E-PREP GEAR



RCEP200FLR/RCEP200FLRB

Survival Sidekick



IMPORTANT SAFETY INSTRUCTIONS

PLEASE READ AND SAVE FOR FUTURE REFERENCE

 <p>THE LIGHTNING FLASH AND ARROWHEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF "DANGEROUS VOLTAGE" INSIDE THE PRODUCT.</p>	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	 <p>THE EXCLAMATION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.</p>
SEE MARKING ON BOTTOM / BACK OF PRODUCT		

Some of the following information may not apply to your particular product; however, as with any electronic product, precautions should be observed during handling and use.

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Only use attachments/accessories specified by the manufacturer.

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

ADDITIONAL SAFETY INFORMATION

- Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.
- Do not attempt to disassemble the cabinet. This product does not contain customer serviceable components.

Ecology

Your product must be disposed of properly according to local laws and regulations. Because this product contains a battery, the product must be disposed of separately from the household waste.

Precautions for the unit

- Do not use the unit immediately after transportation from a cold place to a warm place; condensation problems may result.
- Do not store the unit near fire, places with high temperature or in direct sunlight. Exposure to direct sunlight or extreme heat (such as inside a parked car) may cause damage or malfunction.
- Clean the unit with a soft cloth or a damp chamois leather. Never use solvents.
- The unit must only be opened by qualified personnel.

FCC Information

This device complies with Part 15 of the FCC Rules. 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.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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.

Changes or modifications not expressly approved by VDX Accessories Corporation could void the user's authority to operate the equipment.



Manufacturer/Responsible Party: 1-317-810-4880 (No technical/product support is available via this number. This phone number is for regulatory matters only.)

For technical support, visit www.Champ-Eprep.com or call our consumer help line at 1-888-217-7900.

Industry Canada Regulatory Information

Avis d'Industrie Canada

CAN ICES-3 (B)/NMB-3 (B)

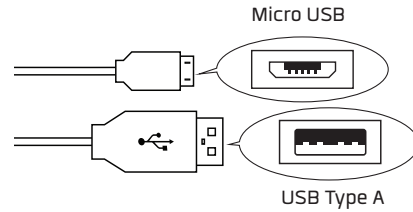
CAN ICES-3 (B)/NMB-3 (B)

Emergencies happen.

The Survival Sidekick helps you be prepared. With 10 emergency tools in a single package, the Survival Sidekick has been designed to help you face unforeseen events. The Survival Sidekick even offers a hand-crank for charging if you find yourself in an emergency situation without charge and without power.

What's in this package?

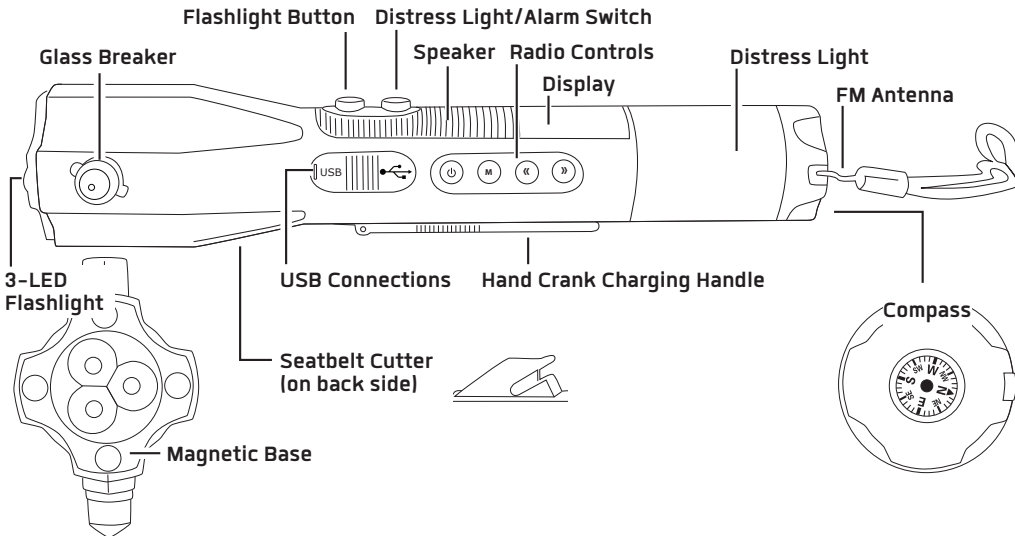
» USB Type A to micro USB cable



» This user guide

» The Survival Sidekick

Tour of the Survival Sidekick



Before You Start: Charge Up the Survival Sidekick

Before you use the Survival Sidekick for the first time, use the supplied USB to micro USB cable to charge its the battery completely. Here's how:

1. Find the USB Type A to micro USB cable included in this package.
Note: You can also use your own USB Type A to micro USB cable to charge the Survival Sidekick's internal battery.
2. Open the door covering the USB connections on the Survival Sidekick. Plug the micro USB end of the cable into the micro USB port behind this door.
3. Plug the other end of the USB cable into a USB power source (like a computer or a USB power adapter). The Survival Sidekick's charging LED will stay illuminated while the USB power source is connected. A full charge takes approximately 3 hours.

Using the 10 Emergency Tools

AM/FM/Weather Band Radios and NOAA Weather Alerts

The Survival Sidekick's radio lets you listen to local weather band and NOAA weather alerts, as well as your local AM and FM radio stations.

To turn the radio on/off: Press the  key to turn the radio on/off.

To change between the different kinds of radio: Press the **M** key. The display screen will show which mode the radio is in: FM, AM, WB (weather band), or AL (weather alert).

To increase or decrease radio volume: Press and hold the **M** key to access the volume control. Then press the **«** key to decrease or the **»** to increase the radio volume.

To reset the radio: Press and hold the  key.

Using AM/FM radio

To tune to FM or AM radio frequencies: Press the **«** or **»** key to go up or down through each radio frequency while in FM or AM radio mode. Press and hold the **«** or **»** to scan through frequencies until you find a station you receive.

Using the weather band radio


To tune to weather band radio frequencies: Press the **«** or **»** key to go up or down through each radio frequency, marked as different channels on the display screen.

CH1	162.400	CH5	162.500
CH2	162.425	CH6	162.525
CH3	162.450	CH7	162.550
CH4	162.475		

Using the NOAA weather alerts


In weather alert mode, the Survival Sidekick waits on standby for a weather alert to be issued on the weather band you've chosen. When it receives an alert, the Survival Sidekick's siren and strobe will go off for 10 seconds, then switch to the weather band station you've set so that you can hear details about the alert.

To use the NOAA weather alert: Put the radio in weather band mode (WB) and choose the weather band frequency you want to monitor. Then press the **M** button once to enter alert mode. The weather band channel will flash on the display, which means that the Survival Sidekick is monitoring that band for alerts.


To turn off the alert: Press  to turn off the radio. If an alert is in progress, press any key in the radio section to stop it.

Note: Using the weather alert feature does drain the internal battery so you will need to be prepared to recharge internal battery to be ready for emergency use again.

Flashlight

Press the flashlight button () to turn the flashlight on and off. When the Survival Sidekick is fully charged, the flashlight can work up to 9 hours consecutively. For every minute of hand-cranking at 120 RPM, the flashlight can work up to 3 minutes consecutively.

Distress Light / Siren

Press and hold the distress button () to turn the siren and light on. Press it again to turn both off.

Magnetic Base

The magnetic base sticks to the top or hood of your car in an emergency. Turn on the distress light and stick the magnetic base to your car.

NOTE: Because the Survival Sidekick contains magnets, you should keep it away from items that are affected by magnetism.

Glass Breaker

In case of an emergency, remove the protective rubber top from this tool and use it to break the glass in your vehicle so that you can escape.

In case of a water emergency, lower the windows quickly. If window(s) cannot be lowered to escape vehicle, remove the protective rubber top from this tool and use it to break the glass in your vehicle. In any emergency if the side windows or rear window glass does not break within a few strikes go to break the windshield of the vehicle. Note the windshield has a protective layer of flexible clear plastic in the glass and after breaking you will need to use the Survival Sidekick or any other object you have to push/pull/tear through the glass to develop hole large enough to escape the vehicle. Always use caution when breaking the glass to protect eyes and limbs. Please note: Glass breaker cannot break all types of glass under all conditions.

Seatbelt Cutter

In case of an emergency, use this tool to cut your seatbelt so that you can escape.

Hand-Crank Charging

The hand crank charges the Survival Sidekick's internal battery.

1. Open the hand crank.
2. Grip the Survival Sidekick with one hand the crank with the other.
3. Turn the handle rapidly (about 120 to 150 RPM).

IMPORTANT: Don't force the hand crank. Make sure you turn from the handle only—don't grab the entire crank. Never use the hand crank when the Survival Sidekick is connected to a USB power source (like a computer or USB charger). This could damage your power source.

Compass

Make sure you hold the Survival Sidekick so that you're looking straight at the compass when you're using it. It should be level and floating /rotating freely.

USB Connection

Behind the USB connection door, there are two USB charging ports:

» a micro USB port for charging the Survival Sidekick's internal battery (see "Before You Start: Charge Up the Survival Sidekick" for info), and

NOTE: Charging time will vary on your Sidekick's Internal Battery if you are charging via USB power source or Hand Cranking.

» a regular-sized USB port for charging your mobile phone.

NOTE: This USB port charges your mobile phone from the Sidekick's internal battery only. The Survival Sidekick's internal battery must have a charge to be used as a power source to charge your mobile phone.

You need to use your mobile phone cable or the USB charging cable that came with the Survival Sidekick (if it has the same connections as included cable) to charge your mobile phone.

You can use either your device's cable or the USB charging cable that came with the Survival Sidekick to charge your device.

IMPORTANT: The Survival Sidekick may not charge all models of all brands. Phone adapters are not included (you'll have to use the cable that came with the device).

To charge a phone from the Survival Sidekick:

1. Plug one end of your charging cable into the larger USB port behind the USB connection door.
2. Plug the other end of your charging cable into the USB charging port on your device.

The Survival Sidekick's mobile phone charging feature is intended to provide an emergency battery charge of your mobile phone battery to 5% to 15% so you could make an emergency phone call. Percentage will vary due to your mobile phone and Sidekick's internal battery charge. If the Survival Sidekick's internal battery runs out of charge, disconnect your mobile phone USB cable from the Survival Sidekick and use the hand crank to give the internal battery enough charge to then return to phone charging again. **Note: The crank does not charge your mobile phone directly.**

IMPORTANT CHARGING NOTES

- It's important to keep your Survival Sidekick's internal battery charged up for when you need it.
- Fully charge the Survival Sidekick's internal battery every 3 months so you are ready to use it in case of an emergency.
- The best way to charge the internal battery is by plugging the Survival Sidekick into a USB power source (like a computer). However, if you find yourself without a charge during an emergency, you can use the hand crank to charge internal battery.

Precautions:

1. This product should not be used by children 8 years and under unless supervised by an adult.
2. Do not use or leave the Survival Sidekick in extreme cold or extreme heat or expose it to dusty or moist environments for long periods.
3. Use a soft cloth dipped in a neutral detergent to clean this product if necessary. Do not use strong solvents to clean this product.
4. If you keep this product in your vehicle, make sure you keep it somewhere secure, so that you avoid misuse or injury, but also somewhere you can get to quickly in case of an accident.

Specifications

Built-in battery: Li-Polymer 3.7V 850mAh

Charging input: DC 5.0V 500mA

LED: 3 (white), 4 (red), lifespan 10,000hrs

Weight: 282g

Output power: DC 5.0V 500mA

Size: 275mm x 95mm x 58mm

Radio reception frequency range:

FM 87-108MHz, AM 520-1710kHz

Weather band 162.400-162.550MHz

For help call Consumer Help Line at 1-888-217-7900

Limited 12 Month Warranty

Voxx Accessories Corp. warrants that for 12 months from date of purchase, it will replace this product if found to be defective in materials or workmanship. Return it to the address below for a replacement with a current equivalent. This replacement is the company's sole obligation under this warranty. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE IS DISCLAIMED. This warranty excludes defects or damage due to misuse, abuse, or neglect. Incidental or consequential damages are disclaimed where permitted by law. This warranty does not cover product purchased, serviced or used outside the United States or Canada.

U.S.A.: Audiovox Return Center, 150 Marcus Blvd., Hauppauge, New York 11788

CANADA: Audiovox Return Center, c/o Genco, 6685 Kennedy Road, Unit #3 Door 14,

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