

AM/FM/Weather Band Radios

The Survival Skybox lets you listen to local weather band, as well as your local AM and FM radio stations.

To turn the radio on/off: Press the \odot button.

To change between AM, FM, or WB (weather band): Press the BAND button. The display shows which mode the radio is in: AM, FM, or WB (weather band).

To increase or decrease radio volume: Turn the Volume knob left to decrease or right to increase the radio volume.

Using AM/FM/Weather Band radio

To tune to FM, AM or Weather Band radio frequencies: Turn the Tuning knob to go up or down through each radio frequency while in FM or AM radio mode. Turn the Tuning knob to scan through frequencies until you find a station you would like to listen or until you hear the weather information.

Alert Function

1. Press the \odot button to turn on the Survival Skybox.
2. Press the BAND button to select WB (weather band) (Alert function is not available in FM/AM mode).
3. Press and hold the ALERT button. "ALE" will be shown on the display and an ALERT icon will be flashing which indicates Alert mode is enabled.
4. When a NOAA alert signal is received, the Survival Skybox will switch on automatically and broadcast the Weather Band information.
5. To turn off the Alert mode, press and hold the ALERT/SN button.

Alarm Clock

Setting the Alarm

1. When the Survival Skybox is off, press and hold ALARM until the clock flashes to enter the alarm setting mode.
2. Press \blacktriangle / \blacktriangledown to set the time. Press and hold / to decrease or increase the time value quickly.
3. Press ALARM to confirm and exit.

Enabling/Disabling the Alarm

When the Survival Skybox is off, press ALARM to enable or disable the alarm.

- To silence the alarm function momentarily, press ALERT/SN. The alarm will turn on again when the snooze period (5 minutes) is over.
- To turn off and disable the alarm, press the ALARM button.
- If you would like the alarm to activate again the next day, press the ALARM button and the ALARM indicator will show on the display.

Sleep function

In sleep mode, the unit will turn off automatically after a specified time (up to 90 minutes).

1. Press and hold the \odot button until you see "90" in the display. Then press the \odot button repeatedly to cycle through the available durations for Sleep Mode (90, 80, 70, 60, 50, 40, 30, 20 or 10 minutes.) Note that the Survival Skybox will automatically turn on when initiating SLEEP mode, and it will stay on for the duration of the selected Sleep time.
2. To cancel the sleep function, press the \odot button.

Specifications

Built-in battery: 3.7V 1800mAh

Life per charge	Flashlight: 5hrs
	Distress light: 31hrs
	Radio playback: 7hrs
	Bluetooth playback: 5hrs
	Mobile device charge/talktime: 1.5hrs*

DC input: 5V 0.8A

Time to 100% battery charge via DC input: ~5hrs

Solar panel: 5V/100mA (sunlight intensity: 38,000 LUX)

Time to 100% battery charge via solar power: ~45hrs @ 38,000 LUX

Handcrank power: 2.5W @ 120rpm

Time to 70% battery charge via handcrank: 3hrs @ 120rpm

Power yield

1min handcranking @ 120rpm:	3mins flashlight
3min handcranking @ 120rpm:	9mins flashlight
	5mins phone talktime*
	12mins radio (moderate volume)

USB Output Voltage: 5V ± 0.25

Maximum power consumption of LED lighting: 1W

Flashlight LED lifespan: >10,000hrs

Radio Specification:

AM frequencies	520 ~ 1710kHz
FM frequencies	87.5 ~ 108MHz
Weather Band	1CH 162.400MHz
	2CH 162.425MHz
	3CH 162.450MHz
	4CH 162.475MHz
	5CH 162.500MHz
	6CH 162.525MHz
	7CH 162.550MHz

*Minutes will vary by phone type, operating system, and settings.

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.

“Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.”

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, Mississauga Ontario L5T 3A5

For additional support, call our Consumer Help Line at 1-888-217-7900 or visit Champ-Eprep.com

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 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.

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

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