STORM CHASER

EMERGENCY WIRELESS SPEAKER

50W PEAK POWER

EMERGENCY WIRELESS SPEAKER
WITH NOAA/SAME/FM/AM/SW/CLOCK

Bluetooth®

ALTEC
LANSING

Quick Start Guide

IMT7012
EMERGENCY WIRELESS SPEAKER

Quick Start Guide

Adapter
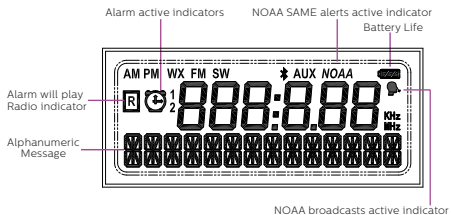
AUX. Audio cable

USB-A to USB-C charging cable

2.
GENERAL FUNCTIONS

- Bluetooth
- 3.5mm AUX IN audio port
- Speakerphone with integrated hands-free microphone
- AM/ FM/ SW Radio with 5 presets per band
- WB Radio with NOAA/NWS bands
- Specific Area Message Encoding (SAME) alerts (for local area)
- Clock with two alarms
- Backlit LCD display screen
- USB Charging Port
- Built-in Flashlight
- Hazard lights
- Rotary Hand Crank for battery
- Solar Charging Panel with LED Flood light
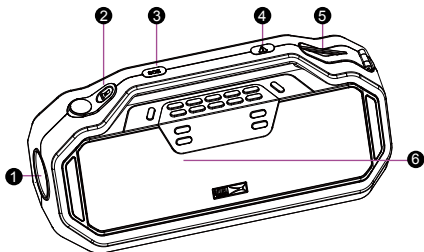- Bottle opener
- Storage compartment

3.
USER INTERFACE

Alarm active indicators

NOAA SAME alerts active indicator
Battery Life

Alarm will play
Radio indicator

Alphanumeric
Message

AM PM WX FM SW   ⚹ AUX NOAA

KHz
MHz

NOAA broadcasts active indicator
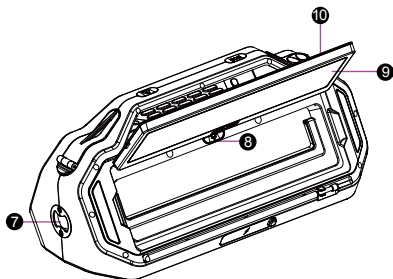
4.

FEATURES/CONTROLS

1. Flashlight

2. Flashlight button: Press briefly to flash light. Press and hold for 5 seconds to keep the light on

3. SOS button: Flashlight sends S-O-S message in Morse Code

4. Hazard button: Hazard indicators (front and back) flash on and off

5. Rotary Hand Crank: To manually charge the interior battery

6. Integrated hands-free mic.: Speakerphone Mic.when paired to phone
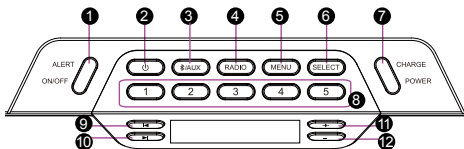

7. Bottle Opener

8. LED Flood Light Power button

9. LED Flood Light

10. Solar Panel: Charges interior battery from strong sunlight

5.

CONTROL PANEL

1. Local Weather and Area Alert button/LED
Press: Review alerts
Press and hold: Alert Function On/Off
Green: Alerts Enabled
Yellow: 'Advisory' Level Alert Received
Orange: 'Watch' Level Alert Received
Red: 'Warning' Level Alert Received

2. Power button
Press: Standby/On
Press and hold: Full Off

3. Bluetooth / AUX button
Press Briefly: Bluetooth on (also acts as play/pause in BT mode)
Press and hold: Drop connection and pair a new device
When in BT mode and paired with a phone press briefly to answer/hang up a call,
press and hold to reject an incoming call
Press to select Aux when an Auxiliary lead is plugged into the rear

4. Radio button
Press to toggle through the radio bands (FM/ AM/ SW/ WX)

5. Menu button
Press to toggle through menu options

6. Select button
Used to select items for adjustment in Menus

7. Power button/LED
Press: Enable/Disable USB charging output
Green: 80 - 100% charge
Orange: 10-80% charge
Flashing Red: <10% charge (charge needed)

8. Radio Presets (1-5): In FM/AM or SW modes press and hold one of the numbered buttons to save a radio station.

9. Previous Track/Scan button: Press to go to the Previous track. Press and hold to scan to the Previous radio station.

10. Next Track/Scan button: Press to go to the next track. Press and hold to scan to the next radio station.

11. Volume up/Menu up: Press to increase the volume. In Menu mode, press to toggle through Menu options.

12. Volume down/Menu down: Press to decrease the volume.In Menu mode, press to toggle through Menu options.

Press **MENU** to access top level menus.

Repeatedly press the **MENU** button or use the **+** and **−** buttons at the top level to change to next available menu.

Press **SELECT** to enter that menu.

Press |< and >| buttons to move forward/back selecting items to be changed.

Press **+** and **−** buttons to change the parameters of the selected item.

Menu Pages and Options

SET TIME
(Hours) (Minutes)

SET ALARM 1
88:88 (Hours)
88:88 (Minutes) ON/OFF, RADIO/BUZZER, VOLUME

SET ALARM 2
88:88 (Hours)
88:88 (Minutes) ON/OFF, RADIO/BUZZER, VOLUME

SET WEATHER CHANNEL

Ch.#	Frequency
1	162.400 MHz
2	162.425 MHz
3	162.450 MHz
4	162.475 MHz
5	162.500 MHz
6	162.525 MHz
7	162.550 MHz

SET LOCATION
ALL / MULTI / SINGLE

ALERT DISPLAY
FULL BROADCAST / SIREN NO CAST / CAST NO SIREN / STROBE / DISPLAY ONLY

SELECT EVENTS
DEFAULT/ MAJOR ONLY/ ALL/ USER

SET LANGUAGE
ENGLISH / ESPANOL / FRANCAISE

BACKLIGHT
ON BRIGHT / ON DIM / OFF / ALERT ONLY

ALERT TEST/ VOL

TREBLE/BASS
TREBLE / BASS (±5dB)

RESET
SURE Y/N

Setting the Time

1. Press the Menu button until **SET TIME** appears on the display. Pressing Menu will move to the next menu, pressing **+** or **−** will also move back and forward to the next menu.

2. Press the Select button to edit the clock's time. Press the **+** and **−** buttons to change the hour. AM and PM is set by changing the time. (the hour number will be flashing when being set)

3. Press the Select or **>|** button to select and edit the minutes. Use the **+** and **−** buttons to change the time. (the minutes number will be flashing when being set)

4. Press Select or **>|** to save the hour and move to minutes.

5. Press Select or **>|** to save the time and exit the menu.

Setting the Alarms (Alarm 1 and 2)

1. Press the Menu button until **SET ALARM 1** (or **2**) appears on the display .

2. Press the Select or **>|** button to edit the alarm time. Use the **+** and **−** buttons to change the hour. AM and PM is set by changing the time. (the hour number will be flashing when being set)

3. Press the Select or **>|** button to select and edit the minutes. Use the **+** and **−** buttons to change the time. (the minutes number will be flashing when being set)

4. Press the Select or **>|** button to select the ON/OFF setting. Press the **+** or **−** button to turn the alarm ON/OFF (a clock will appear with 1 (or 2) next to it when ON).

5. Press the **>|** button to change to the next menu. Press the **+** or **−** button to choose between Buzzer (Alarm sound) or Radio. The 'R' symbol lights up if radio is selected for wakeup.

6. Press the **>|** button to change the alarm volume. Press the **+** or **−** button to increase or decrease the volume of the alarm.

7. Press Select or **>|** to save the alarm and exit the menu.

Setting up weather alerts

Setting the Weather Channel
(the frequency used by the local transmitter for your area)

For the US there are two ways to find the frequency used by the local transmitter for your area.
Option 1
Find your local station via the listing at *https://www.weather.gov/nwr/station_listing*
Click on your state, find your area and note the stations call-sign and its frequency.
Option 2
Search at *https://www.weather.gov/nwr/coverage/station_search.php*
Enter the name of your area or state, and click on the icon displayed on the map for information and details about the transmitter.

For Canada find your local station via the interactive map at:
https://www.canada.ca/en/environment-climate-change/services/weatherradio/find-your-network.html

1. Press the Menu button until **SET WEATHER CHANNEL** appears on the display.

2. Press SELECT or **>|** to enter the menu, then press the **+** and **−** buttons to find the desired weather channel (frequency).

3. Press SELECT or **>|** to save the channel and exit the menus .

NOTE: When you exit this menu option, the Radio Alert function will automatically turn On. Press the Alert ON/OFF button to turn the Radio Alert function on/off.

The frequency set above will also be the frequency the radio tunes to if you choose to listen to WX (Weather) RADIO via the RADIO button.

Setting your Location (the area/s you are interested in for SAME alerts)

The Storm Chaser can receive and decode Specific Area Message Encoding (SAME) Alerts which are displayed as text on the display.

To do this you need to tell the unit the Location/s you want alerts for. If you select All from USA or Canada you will received all alerts generated in that country. If you want to set either a list of specific areas (Multi) or just your single local area (Single) then you need to enter the special SAME code for your areas.

For USA find the SAME codes for your area via the listing at *https://www.weather.gov/nwr/counties* note down the SAME numbers you are interested in.

For Canada find the SAME codes via the interactive map at *https://www.canada.ca/en/ environment-climate-change/services/weatherradio/specific-area-message-encoding/forecast-regions.html*

1. Press the Menu button until **SET LOCATION** appears on the display .

2. Press SELECT or **>|** to enter the menu, then press the **+** and **−** buttons to choose between **ALL** (all alerts from either USA or CANADA), **MULTI** (multiple i.e. set your own list of multiple states/county in USA or CANADA) and **SINGLE** (set to one state/ county in USA or CANADA)

· If **MULTI** is selected then you will be asked to input a list of your preferred locations (up to 10 locations).

Press the **+** and **−** buttons to choose between the USA and Canada, then press SELECT or **>|** buttons to move to the next step.

Press the **+** and **−** buttons to choose the position in the list (will initially be '01') and press SELECT or **>|** .

Press the **+** or **−** buttons to set the first digit. Press **>|** to move to the next digit press **|<** to move back one digit.

Pressing **>|** after the last digit moves to the next list item. Press the **+** or **−** buttons to choose the next position in the list you want to edit.

Once you have entered all locations press Menu to save and exit the menu.

· If **SINGLE** is selected then you will be asked to input one specific location in the same way as above.

Choosing Alert Display (How an Alert is displayed or presented)

1. Press the Menu button until **ALERT DISPLAY** appears on the display.

2. Press the Select or **>|** button to enter the menu.

3. Press the **+** and **−** buttons to toggle through the following 4 options, then press SELECT.

4. Press Select or **>|** to save the desired option and exit the menu.

FULL BROADCAST —The speaker will make an alert sound and flash the Hazard and Alert Button LEDs for eight seconds. This is followed by the weather/alert broadcast audio (if transmitted) and the display will show the alert text.

SIREN NO CAST – Siren but no broadcast audio - The speaker will make an alert sound and flash the Hazard and Alert Button LEDs for eight seconds. The display screen will show the alert text. There will be no weather/alert broadcast audio.

CAST NO SIREN – Broadcast audio but no siren - The speaker will not make an alert sound but will flash the Hazard and Alert Button LEDs for eight seconds. This is followed by the weather/alert broadcast audio (if transmitted) and the display will show the alert text.

STROBE – Lights only, no broadcast audio or siren - The speaker will not make an alert sound but will flash the Hazard and Alert Button LEDs for eight seconds. There will be no weather/alert broadcast audio but the display will show the alert text.

DISPLAY ONLY – No Hazard lights or audio - The speaker will show the alert text only, the Alert button will still flash to indicate the level of alert and that an alert has been received.

Note: The Alert function must be enabled for Alerts to be received.
(Press and hold the Alert button to enable/disable alerts)

When there is an alert, the Alert button will illuminate according to the level or Alert:

Green – Alert reception is on, nothing has been received, or all alerts timed out

Flashing Red – Warning

Flashing Orange - Watch

Flashing Yellow - Advisory

Note: The Alert button always indicates the last active alert received.

To review alerts after they have been received press the Alert button briefly. The last active alert will be shown on the display, its level is shown by the color of the button.

Use the + and – or |< and >| buttons to step through up to 10 active alerts if more than one is currently active.

NOAA alerts are transmitted with a timeouts from 15 minutes to 6 hours. When all active Alerts have timed out the button will return to green.

Setting Events (The type of event you want to be alerted about)

Alerts are categorised as Advisory, Watch and Warning and then by type of event such as Flood Watch or Tornado Warning etc.

For the full list of events the Storm Chaser can receive in the modes set below .

1. Press the Menu button until **ALERT EVENTS** appears on the display.

2. Press the Select or **>|** button to enter the menu.

3. Press the **+** and **−** buttons to toggle through the following 4 options, then press SELECT.

4. Press Select or **>|** to save the desired option and exit the menu.

ALL – Enables all alerts including test alerts

DEFAULT – Enables all alerts except some advisory level test alerts

MAJOR – Enables a fixed list of all important alerts (see page 11).

USER – Allows the user to set their preference. Various major alerts cannot be disabled as these are crucial to the operation of the NOAA/SAME service. (see page 11).

Setting the Language

1. Press the Menu button until **SET LANGUAGE** appears on the display.

2. Press the Select or **>|** button to enter the menu.

3. Press the **+** and **–** buttons to toggle through the following 3 options; English, Espanol, or Francaise then press SELECT.

4. Press Select or **>|** to save the desired option and exit the menu.

Setting Backlight Brightness

1. Press the Menu button until **BACKLIGHT** appears on the display.

2. Press the Select or **>|** button to enter the menu

3. Press the **+** and **–** buttons to select between On Bright, On Dim, Alert Only (only comes on when displaying alert text), and Off.

4. Press Select or **>|** to save the desired option and exit the menu

Testing/Setting the Alert Siren Volume

1. Press the Menu button repeatedly until **ALERT TEST/VOL** appears on the display.

2. Press the Select or **>|** button to enter the menu, the Alert will sound.

3. Press the **+** and **–** buttons to increase or decrease the volume of the alert sound.

4. Press Select or **>|** to save the volume level (which will be used for next alert) and exit the menu .

Setting TREBLE/ BASS

1. Press the Menu button until **TREBLE/BASS** appears on the display.

2. Press the Select or **>|** button to enter the menu.

3. Press the **+** and **–** buttons to adjust the treble.

4. Press the **>|** button to move to the next setting.

5. Press the **+** and **–** buttons to adjust the bass.

6. Press SELECT or **>|** to save the adjustment and exit the menus .

Reset Settings

Note this resets all settings including radio presets, NOAA/SAME frequency, location etc.

1. Press the Menu button until **RESET** appears on the display.

2. Press SELECT or **>|** to enter the menu.

3. Press Select again when the display is showing SURE Y/N to reset all settings unit will go back to all factory defaults

EVENT LISTINGS

DEFAULT/MAJOR ONLY: – means event is disabled, * means event is enabled.

USER: can select ON/OFF (ON: Enabled, OFF: Disabled), events that cannot be disabled (according to NOAA rules) are shown ON only.

Not shown is ALL mode – **all** events are enabled

NOTE: The Required Weekly/Monthly/Periodic/Silent Tests and Admin/Network/Demo Messages will not cause a siren to sound but can be displayed in ALL mode or in USER mode if enabled

ENGLISH EVENT DESCRIPTION	LEVEL	DEFAULT	MAJOR ONLY	USER
ADMINISTRATIVE MESSAGE	Advisory	–	–	ON/OFF
AVALANCHE WATCH	Watch	*	–	ON/OFF
AVALANCHE WARNING	Warning	*	–	ON/OFF
BIOLOGICAL HAZARD WARNING	Warning	*	*	ON
BOIL WATER WARNING	Warning	*	*	ON/OFF
BLIZZARD WARNING	Warning	*	–	ON/OFF
CHILD ABDUCTION EMERGENCY	Advisory	*	–	ON/OFF
CIVIL DANGER WARNING	Warning	*	*	ON
CIVIL EMERGENCY MESSAGE	Warning	*	*	ON
COASTAL FLOOD WATCH	Watch	*	–	ON/OFF
COASTAL FLOOD WARNING	Warning	*	–	ON/OFF
CHEMICAL HAZARD WARNING	Warning	*	*	ON
CONTAMINATED WATER WARNING	Warning	*	*	ON
DAM WATCH	Watch	*	–	ON/OFF
DAM BREAK WARNING	Warning	*	*	ON
CONTAGIOUS DISEASE WARNING	Warning	*	*	ON
PRACTICE/DEMO	Advisory	–	–	ON/OFF
DUST STORM WARNING	Warning	*	–	ON/OFF
EMERGENCY ACTION NOTIFICATION	Warning	*	*	ON
EMERGENCY ACTION TERMINATION	Advisory	*	–	ON/OFF
EARTHQUAKE WARNING	Warning	*	*	ON
IMMEDIATE EVACUATION	Warning	*	*	ON
EVACUATION WATCH	Watch	*	–	ON/OFF
FOOD CONTAMINATION WARNING	Warning	*	*	ON
FLASH FLOOD WATCH	Watch	*	–	ON/OFF
FLASH FLOOD STATEMENT	Advisory	*	–	ON/OFF
FLASH FLOOD WARNING	Warning	*	–	ON/OFF
FLOOD WATCH	Watch	*	–	ON/OFF
FLOOD STATEMENT	Advisory	*	–	ON/OFF
FLOOD WARNING	Warning	*	–	ON/OFF
FIRE WARNING	Warning	*	–	ON/OFF
FLASH FREEZE WARNING	Warning	*	–	ON/OFF
FREEZE WARNING	Warning	*	–	ON/OFF
HURRICANE STATEMENT	Advisory	*	–	ON/OFF
HAZARDOUS MATERIAL WARNING	Warning	*	*	ON
HURRICANE WATCH	Watch	*	–	ON/OFF
HURRICANE WARNING	Warning	*	*	ON
HIGH WIND WATCH	Watch	*	–	ON/OFF
HIGH WIND WARNING	Warning	*	–	ON/OFF
ICEBERG WARNING	Warning	*	–	ON/OFF
INDUSTRIAL FIRE WARNING	Warning	*	*	ON
LOCAL AREA EMERGENCY	Advisory	*	–	ON/OFF
LAW ENFORCEMENT WARNING	Warning	*	*	ON
LAND SLIDE WARNING	Warning	*	*	ON
NATIONAL AUDIBLE TEST	Advisory	–	–	ON/OFF
NATIONAL INFORMATION CENTER	Advisory	–	–	ON/OFF
NETWORK NOTIFICATION MESSAGE	Advisory	–	–	ON/OFF
NATIONAL PERIODIC TEST	Advisory	–	–	ON/OFF
NATIONAL SILENT TEST	Advisory	–	–	ON/OFF
NUCLEAR POWER PLANT WARNING	Warning	*	*	ON
POWER OUTAGE ADVISORY	Advisory	*	–	ON/OFF
RADIOLOGICAL HAZARD WARNING	Warning	*	*	ON
REQUIRED MONTHLY TEST	Advisory	–	–	ON/OFF
REQUIRED WEEKLY TEST	Advisory	–	–	ON/OFF

EVENT LISTINGS

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USER: can select ON/OFF (ON: Enabled, OFF: Disabled), events that cannot be disabled (according to NOAA rules) are shown ON only.
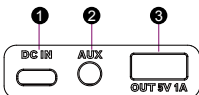Not shown is ALL mode - **all** events are enabled
NOTE: The Required Weekly/Monthly/Periodic/Silent Tests and Admin/Network/Demo Messages will not cause a siren to sound but can be displayed in ALL mode or in USER mode if enabled

ENGLISH EVENT DESCRIPTION	LEVEL	DEFAULT	MAJOR ONLY	USER
SPECIAL MARINE WARNING	Warning	*	-	ON/OFF
SPECIAL WEATHER STATEMENT	Advisory	*	-	ON/OFF
SHELTER IN-PLACE WARNING	Warning	*	*	ON
SEVERE THUNDERSTORM WATCH	Watch	*	-	ON/OFF
SEVERE THUNDERSTORM WARNING	Warning	*	-	ON/OFF
SEVERE WEATHER STATEMENT	Advisory	*	-	ON/OFF
TORNADO WATCH	Watch	*	-	ON/OFF
911 TELEPHONE OUTAGE EMERGENCY	Advisory	*	-	ON/OFF
TORNADO WARNING	Warning	*	*	ON
TROPICAL STORM WATCH	Watch	*	-	ON/OFF
TROPICAL STORM WARNING	Warning	*	*	ON
TSUNAMI WATCH	Watch	*	*	ON
TSUNAMI WARNING	Warning	*	*	ON
TRANSMITTER BACKUP ON	Advisory	-	-	ON/OFF
TRANSMITTER CARRIER OFF	Advisory	-	-	ON/OFF
TRANSMITTER CARRIER ON	Advisory	-	-	ON/OFF
TRANSMITTER PRIMARY ON	Advisory	-	-	ON/OFF
VOLCANO WARNING	Warning	*	*	ON
WILD FIRE WATCH	Watch	*	-	ON/OFF
WILD FIRE WARNING	Warning	*	*	ON
WINTER STORM WATCH	Watch	*	-	ON/OFF
WINTER STORM WARNING	Warning	*	*	ON
UNRECOGNIZED WATCH	Watch	*	-	ON/OFF
UNRECOGNIZED EMERGENCY	Advisory	*	-	ON/OFF
UNRECOGNIZED STATEMENT	Advisory	*	-	ON/OFF
UNRECOGNIZED WARNING	Warning	*	*	ON
UNRECOGNIZED MESSAGE	Warning	*	*	ON

7.
INPUT/OUTPUT PORTS

1. Adapter port
   Charge via USB C lead (supplied) from USB adaptor (supplied) or other USB port
2. 3.5mm AUX port
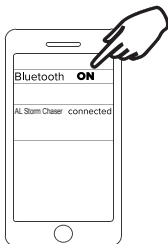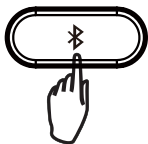   For line level or headphone output from audio sources, phones etc.
3. USB port
   For charging mobile devices – Note CHARGE/POWER button on top panel turns on/off USB output

8.

Bluetooth Connection

Go to the Bluetooth settings menu on your phone. Make sure Bluetooth is on before connecting to the available device "AL Storm Chaser".

Bluetooth **ON**

AL Storm Chaser   connected

*Press to select BT mode, speaker will go to pairing mode and auto-reconnect if already paired.

*Press and hold to drop an already paired BT connection if you want to change device

9.

SPECIFICATIONS

POWER Audio: 15W (RMS), *50W (Peak)*
Play time: 10Hrs @ 50% volume level
Charge Time: 4Hrs
Driver Units: 3" x1 +ABR x2 + 1" x1
Separation:≥40dB
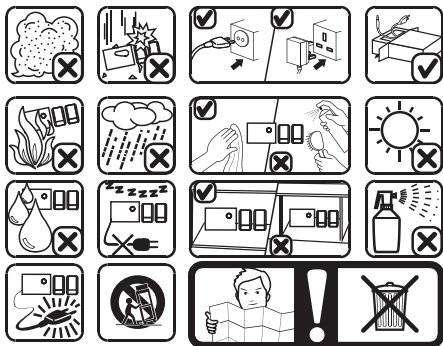S/N:≥70dB
Distortion:≤0.5%（1K,1W)
DC input: 5V═2A
Dimensions:W331xD162xH158(mm)

Length of Audio cable(stereo-to-stereo):90cm
Length of USB-A to type-C charging cable: 90 cm
Length of adaptor:110cm

Having Trouble?
We're here to help!

Call us 24/7 at 1-855-292-4087
E-mail us at support@alteclansing.com
or visit us at alteclansing.com

11.

FCC STATEMENT

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

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.

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.

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information

Unique Identifier
Trade Name: Altec Lansing
Model No.: IMT7012
Responsible Party – U.S. Contact Information
US Company Name: SAKAR INTERNATIONAL INC.
Address: Edison, NJ 08817
Telephone number or internet contact information: 855-292-4087

RF Exposure Compliance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

12.

WARRANTY CARD

This warranty covers the original consumer purchaser only and is not transferable.

This warranty covers products that fail to function properly UNDER NORMAL USAGE, due to defects in material or workmanship. Your product will be repaired or replaced at no charge for parts or labor for a period of one year.

What Is Not Covered by Warranty:
Damages or malfunctions not resulting from defects in material or workmanship and damages or malfunctions from other than normal use, including but limited to, repair by unauthorized parties, tampering, modification or accident.

To Obtain Warranty Service and Troubleshooting Information:
Call 1-855-292-4087 or Visit our website at www.alteclansing.com.

To receive Warranty service along with the name and address of an authorized product service center, the original consumer purchaser must contact us for problem determination and service procedures. Proof of purchase in the form of a bill of sale or receipted invoice, evidencing that the Product is within the applicable Warranty period(s), MUST be presented in order to obtain the requested service. It is your responsibility to properly package and send any defective products along with a dated copy of proof of purchase, a written explanation of the problem, and a valid return address to the authorized service center at your expense. Do not include any other items or accessories with the defective product. Any products received by the authorized service center that are not covered by warranty will be returned unrepaired.

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13.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacture's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13. Unplug the apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified 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 has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. CAUTION: These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.
16. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that objects filled with liquids, such as vases, shall not be placed on apparatus.
17. WARNING: For the terminals marked with symbol of "⚡" may be of sufficient magnitude to constitute a risk of electric shock. The external wiring connected to the terminals requires installation by an instructed person or the used of ready-made leads or cords.
18. ▣ This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

ATTENTION: RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR

19.
- This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.
- Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.
- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

Keep manual and all relevant information for future reference.

JUST LISTEN.