IMPORTANT

PLEASE DO NOT RETURN TO STORE

If You're Having Trouble, We're Here to Help!

STOP

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

REGISTER YOUR PRODUCT

To receive news, exclusive deals, OTA or firmware updates, warranty information and more please register your product at

alteclansingsupport.com

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WELCOME

Thank you for purchasing an Altec Lansing product. It's our goal to make sure you are happy. Share your happiness with our customer concierge.

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ALTEC LANSING

JUST LISTEN.

HydraBoom Everythingproof™ Wireless Speaker

IMW1400

QUICK START GUIDE

In the Box

Wall Charger

USB-C Charging Cable

IMW1400 HydraBoom Everythingproof™ Wireless Speaker

A Closer Look

Answer & End Calls/ Voice Assistant

Color Changing Button

Volume Up/Next Track

Volume Down/Previous Track

Link Button

Power Button

USB Port

Reset

USB-C Charging Port

Charging

(red) = Charging

(off) = Charging Complete

≈3-4 Hours Full Charge

Powering On/ Bluetooth Pairing

PRESS & HOLD 1-2 SEC

Pairing Mode

Flashing Blue = Ready to Pair

Paired

Solid = Paired

Speaker Controls/ Voice Assistant/ Reset

PRESS

- Volume Up
- Volume Down
- Play/Pause
- Answer & End Call
- To activate Voice Assistant (Siri or Google Assistant)

PRESS & HOLD (2 sec)

- ON /OFF
- Next Track
- Previous Track
- Reject Incoming Call

Reset- Press & Hold

Disconnect Bluetooth: Press and hold for five seconds and the speaker will beep

Reset All connections: Press and hold for ten seconds and the speaker will power off

True Wireless Pairing

Turn on the first speaker and connect it with a Bluetooth compatible device.

Press & Hold 1-2 SEC

Flashing green = Pairing Second Speaker

Turn on the second speaker and press the button on that speaker.

Solid Green = Paired

Press and hold the button for 2-3 seconds on the first speaker. The first speaker will now connect to the second so they both play in sync. The Link Buttons will illuminate green.

To end TWS press & hold the power button on the speaker.

There are two modes:

Mode 1: Dual Stereo, both play stereo for parties etc.

Mode 2: Wide Stereo, one plays left and the other right. Briefly press the button to switch between the modes.

Horizontal & Vertical Listening

L R

Horizontal Mode

The speaker will automatically switch modes based on it's position (horizontal or vertical)

Vertical Mode

L R

Light Change Mode

Press

To toggle between the different light modes:

1. Multicolor slow transition
2. Single color pulse to music
3. Multi color pulse to music
4. Single color slow fade
5. Single color
6. Multicolor cycle changed
7. Multicolor fast changed with background color
8. Multicolor slow fade
9. Four color slow fade
10. Four color rotation with pulse to music
11. Four color rotation
12. Off

Press & Hold the button for 1-2 sec to change the Strobe light modes.

" off → Pulse to music → Blink → off "

FOLLOW US ON

#myalteclansing

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.

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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