

QUICK START GUIDE

In the Box » iAV2 » USB cable » Universal voltage adapter

1 Clock Setting Button

Press and hold for 2 seconds until clock starts flashing to start clock setting. Adjust with +/- Buttons. Press again to complete clock setting.

NOTE: Alexa cannot set clock

2/3 +/- Setting Buttons

Press and release to adjust clock during setting (hold for rapid adjust)

4 Dimmer Button

Press and release to adjust display brightness from high to off.

5 Backup Battery Compartment

Unscrew door with Phillips screwdriver. Insert 1 CR2450 battery as shown to maintain clock setting during power interruption.

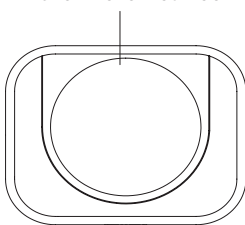
6/7 AC adapter/DC Jack

Connect the included AC adapter to the DC jack located on the back of the unit and connect the other end to a working wall outlet.

8 USB Charge Device Port

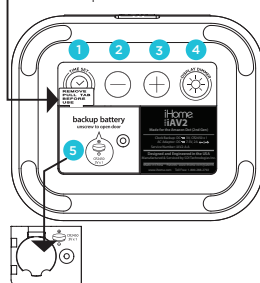
Connect a standard USB cable (not included) to charge mobile devices.

TOP
Amazon Echo Dot Dock

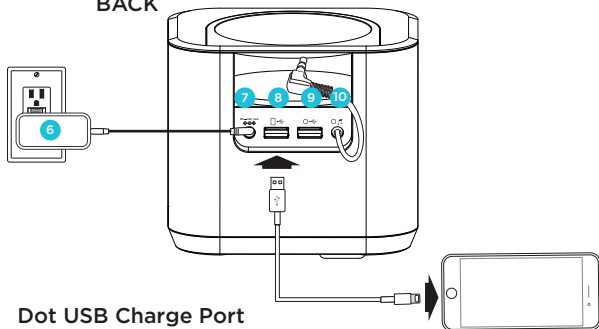


BOTTOM

NOTE: Remove Battery pull tab before use



BACK



9 Dot USB Charge Port

10 Hardwired Aux cable

» **TIP:** Press the + and - Buttons on iAV2 together during clock setting to switch display from standard 12 hour to 24 hour display.

FCC Information

Model: iAV2

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

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.

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

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

Canada Statement

This device complies with Industry Canada's licence-exempt RSSs. 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.

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;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

**le dispositif a été évalué à satisfaire l'exigence générale de l'exposition au rf.
l'appareil peut être utilisé dans des conditions d'exposition portatif sans restriction.**

WARNING/DISPOSAL OF UNIT

To dispose of the unit, follow the instructions below:

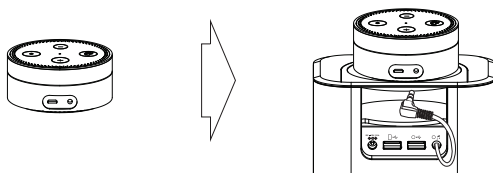
- Never dispose of used batteries/electronics with ordinary solid wastes, since they contain toxic substances.
- Always dispose of used batteries/electronics in accordance with the prevailing community regulations.
- Many electronics retailers now recycle batteries and other electronic components at no charge.

GENERAL BATTERY PRECAUTIONS

- Never use or charge a battery if it appears to be leaking, discolored, deformed, or in any way abnormal.
- Never disassemble the unit or attempt to remove battery as that could cause leakage of alkaline solution or other electrolytic substances.
- Never expose a battery to any liquid.
- Never expose a battery to excessive heat such as direct sunlight or fire. Never use a battery pack in an unventilated vehicle where excessive internal temperatures may be encountered.
- Always keep batteries out of the reach of infants and small children.

CONNECTING TO YOUR AMAZON ECHO DOT

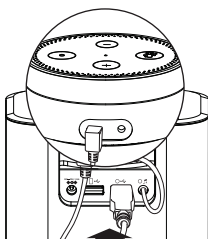
Docking Your Amazon Echo Dot



- » Align the rear of the Echo Dot (the side with the USB port and Aux Jack) with the opening in the iAV2 dock well and place with the ports facing the back.

Powering Amazon Echo Dot

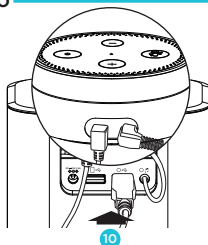
BACK



- » Connect the included USB cable to the Dot USB Charge Port 9, then connect the other end of the cable to the Echo Dot USB port.
- » Connect the AC power adapter 6 to the DC jack 7.

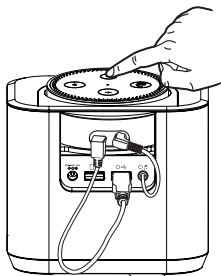
Playing Amazon Echo Dot Audio

BACK



- » Connect the built-in Aux-in cable 10 on the back of the iAV2 to the Aux jack of your Echo Dot.
- » You can now “Ask Alexa” to access all the functions of Echo Dot and hear the audio through the iAV2.

VOLUME CONTROL



» Use the volume control on the Amazon Echo Dot to adjust the volume to your desired level.

» TIP: You can use Alexa voice commands to change volume or stop/pause playback.

“Alexa, stop”

“Alexa, mute” or “Alexa, unmute”

“Alexa, set volume to 5”

“Alexa, turn up/down the volume”

THE DISPLAY



» NOTE: Backup battery only maintains clock settings during a power interruption. Unit does NOT operate on battery.