### Docking Your Amazon Echo Dot
- Remove the included Echo input adapter. Align the rear of the Echo Dot (the side with the USB port and Aux jack) with the opening in the iAV5v2 dock and place with the ports facing the back.

### Docking Your Amazon Echo Input
- Separate the two-piece Echo input adapter, then place the Echo input between the two bus and button adapters, leaving the USB port accessible on the back. Gently push into place.

### Powering Amazon Echo Devices
- Connect the built-in USB cable to your Echo devices USB Port. Connect the iAV5v2 to a USB power source via USB cable (not included).

### Bluetooth Pairing
- Press and hold the Power Button for 2 seconds to power on the iAV5v2.
- Press and Hold the Power Button for 2 seconds to enter pairing mode.
- Open the Alexa app and select Settings.
- Go to Menu and select Alexa Devices.
- Select your device (Type Echo Dot or Echo Images for Full Instructions).  
- Select Sync Echo Dot: You will hear a "Connected" announcement once your Echo device is paired with the iAV5v2.
- Don't you can now ask Alexa to access all the functions of your Echo device and hear through the iAV5v2.
- If at any point Bluetooth disconnects, simply ask Alexa to re-connect your Bluetooth device.

### IMPORTANT SAFETY INSTRUCTIONS
- When using the attached materials, this unit has been designed and manufactured to ensure your personal safety. Improper use of this product may result in electric shock or fire. Read these instructions carefully. Follow all operating instructions fully. Also refer to the enclosed operating instructions before operating the unit.
- Do not use this unit near water. For example, near a bathtub, washbowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like. Exposure to excessive moisture may cause electric shock or damage to the unit.
- Do not use this unit near heating devices or in excessively hot, cold, or humid locations.
- Do not expose batteries to excessive heat such as direct sunlight or fire. Never use a battery pack in an unventilated or unconditioned environment.
- Do not use battery packs that have been damaged or deformed.
- Do not expose battery packs to any liquid.
- Always dispose of used batteries/electronics in accordance with the prevailing community regulations.
- Never dispose of used batteries/electronics with ordinary solid wastes, since they contain toxic substances.
- Always keep batteries out of the reach of infants and small children.
- Never expose a battery to excessive heat such as direct sunlight or fire. Never use a battery pack in an unventilated or unconditioned environment.
- Always keep batteries out of the reach of infants and small children.

### FCC Information
- The device has been evaluated to comply with FCC part 15 rules and regulations.
- The device complies with the 2014 FCC interference requirements. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to radio and television reception. 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 interference to radio and television reception. 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 interference to radio and television reception. 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 interference to radio and television reception. 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 interference to radio and television reception. 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.