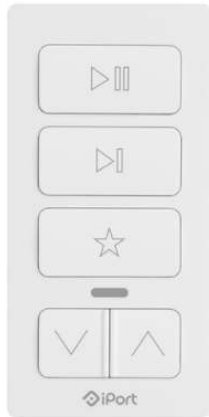


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November 2017



xPRESS



Setting up the iPort xPRESS Audio Keypad

- Unbox the keypad & connect to any USB powersource. LED will be Red while charging & turn Green once charged.

- Download the iPort Connect App from the App Store.



- Open the App to begin configuring the xPRESS keypad. Tap the + button & follow the instructions.

- This will start the keypad broadcasting an adhoc wi-fi network which you will find & connect to in " Settings" under wi-fi.



- The SSID will be called xPRESS + some unique numbers. Select this network & then return to the iPort Connect App. You are now connected to the keypad & can configure it.

- Follow the instructions on the screen & put the keypad onto the preferred network (& the same network the Sonos gear to be controlled is on).

- Continue to follow the instructions on the screen & connect the keypad to the Sonos device you want to control. Each keypad can only control 1 x Sonos device. The keypad will adopt the name of the Sonos component it is connected to. You can change the name if you wanted to.

- You are configured.

- In the Sonos App , if you group additional zones to the zone the keypad is bound to the keypad will control the entire groups volume.

- xPRESS comes with 2 types of wall mounts – peel & stick or Wall Plate adaptor. You can also attach directly to a fridge or other metal object , the keypad will attract magnetically & nothing else is required.

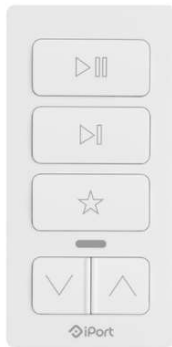
- Link to watch the set up: <https://vimeo.com/213137546>

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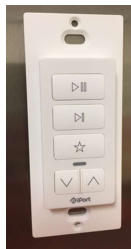
Tech Tips

If using one of the wall mounts , do not install a wall mount on top of steel – this can create too much magnetic flux & drain the battery quickly.

If you would like to mount the xPRESS onto a steel surface just use the keypad by itself with no mount & it will attached magnetically without a problem. Wall mounts are ideal for plaster , wood , drywall etc with no issue.



Attach the keypad directly to the steel object – in this case a fridge with no other mount & the keypad will magnetically attach & not drain the battery.



Don't attach the wall plate adaptor to the steel object – in this case a fridge & then mount the keypad – this will drain the battery quickly .



Don't attach Peel & stick adaptor to the steel object – in this case a fridge & then mount the keypad – this will drain the battery quickly .

Remember the xPRESS keypad operates on 2.4 GHz networks only . If you are having trouble with the keypad connecting check you are connecting to a 2.4GHz network. Also if the battery is critically low (at this point you would have a red flashing light on the keypad to warn you of this) the keypad may have trouble connecting to some networks - charging the keypad should solve this.