

#### Inclusion to a network:

Using the Kitchen Hub app, select the Add Icon then select a Z-Wave™ product to add. This will put the Kitchen Hub in Inclusion mode, which will allow adding of the Z-Wave device to your user profile.

#### Exclusion from a network:

Using the Kitchen Hub app, select a Z-Wave device, click the more button, then click 'REMOVE DEVICE' from the selection.

#### DSK:

The DSK is available in the Settings menu of the app when a Kitchen Hub is connected to your GE Appliances account.

#### Replication:

Replication of network information may be done by Adding another controller to the Kitchen Hub network. Joining the Kitchen Hub to another network through Learn Mode: Access the Settings menu and select 'JOIN NETWORK', this will put the hub into learn mode and you can add it to another network as you would any other device.

#### Basic commands:

The Kitchen Hub ignores Basic commands

#### Devices from Multiple Manufacturers:

The Kitchen Hub does not limit devices from other manufacturers on its network. You can join any Z-Wave device to the network by using the 'add device' functionality in the Kitchen Hub app.

#### Association Command Class:

The Kitchen Hub provides only the default association group, with a device limit of 0.

#### Factory Default Reset:

The Kitchen Hub does not provide a way to reset the Z-Wave Network, although it provides a way to reset the Android operating system, which will not cause the network to lose any nodes, it will only reset the cache in which node settings are stored (note: this will not remove any node information from your GE Account).

#### S2 Security Command Class:

The Kitchen Hub supports adding devices that support S2 up to the 'unauthenticated' level. Adding the Kitchen Hub to another network will require inputting its DSK to give 'access' level permissions so it may function as a secondary inclusion controller on the network.

#### S2 Supported Command Classes:

These Command Classes require S2 authentication to access:

#### Association Group Info

Association

Multi Channel Association

Provisioning List

#### Z-Wave Control:

All Z-Wave control is done through the Kitchen Hub app, which requires logging into a GE Account to access stored node information.

#### Z-Wave Compatibility:

This product can be operated in any Z-Wave network with other Z-Wave certified devices from other manufacturers. All mains operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network