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MHK2 FAQ's

- 1) Will the MHK2 work with MHK1 accessories?
 - No, it will not work with any of the previous MHK1 accessories, including:
 - MCCH1 (Wireless central controller for MHK1 controllers)
 - MOS1 (Honeywell's outdoor air sensor)
 - RedLINK Internet Gateway (for Honeywell's Total Connect Comfort app)
- 2) Can I connect a Honeywell Wireless Indoor Air Sensor to an MHK2?
 - Yes, it may be used as a remote temperature sensing option if desired.
- 3) What battery type does the MHK2 take, and how long do they usually last?
 - The MHK2 takes 2x AA batteries which will last for approximately 18 months.
- 4) Can I setup a schedule on the MHK2 when it's connected to kumo cloud?
 - Yes, but the schedule can only be configured on one of the two devices, and subsequently will only be displayed on whichever device is chosen.
 - The scheduling device can be chosen through Function Setting #150.
 - Setting #1 – Enable MHK2 scheduling (disables kumo cloud scheduling)
 - Setting #2 – Enable kumo cloud scheduling (disables MHK2 scheduling)
- 5) Is the Hold function still available when connecting an MHK2 to kumo cloud?
 - Yes, both Temporary Hold and Permanent Hold can be utilized by the MHK2 and kumo cloud when used together.
 - Also, please take note of the following:
 - Only a set point change can initiate a hold event.
 - During a hold event, all new scheduling events are skipped.
- 6) Will the MHK2 sync with the time zone settings set in the kumo cloud app?
 - Yes, the MHK2's clock will display the set time zone, and not the local time.

MHK2 FAQ's

7) Can test run be initiated through the MHK2 or the kumo cloud app?

- Yes, but please take note of the following:
 - Test run can only be stopped by the device which initiated it.
 - The MHK2's test run duration is 30 minutes.
 - kumo cloud's test run duration is 120 minutes.

8) Can I still use Auto mode on the MHK2 when it's connected to kumo cloud?

- Yes, but please note that the option to select Auto mode through the kumo cloud app will be removed entirely when an MHK2 is connected.