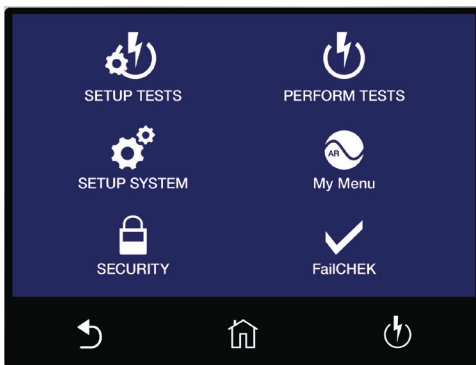


The H3 Mode on the new Hypot® Series allows you to emulate the interface commands and structure of the Hypot III, making it a drop-in replacement for the previous model. This allows Hypot III users to integrate the new model into existing test systems without making any changes to their control software. The H3 Mode option is available on all of the new Hypot Series models.

H3 Mode Operation

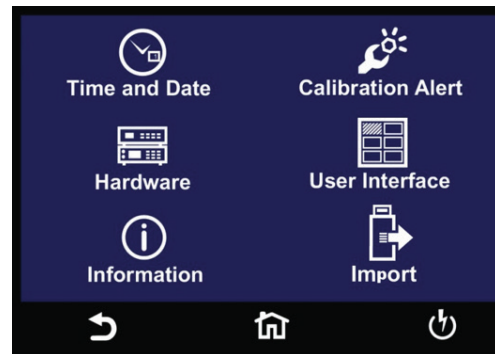
You will enable the H3 Mode from the SETUP SYSTEM menu. Note: This selection is only available if you have purchased Option 14, Mimic HU3 Command Set.

Step 1



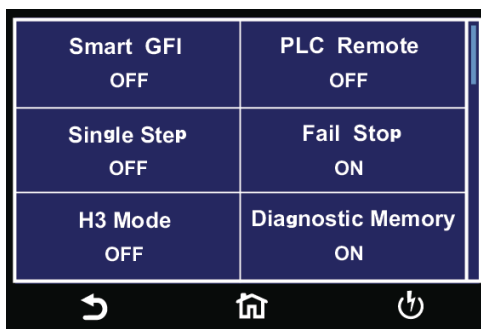
Main Menu

Step 2



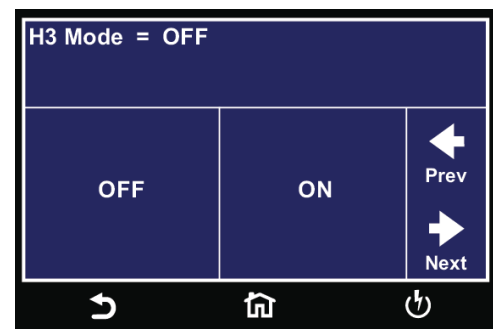
Setup System Menu

Step 3



Hardware Menu

Step 4

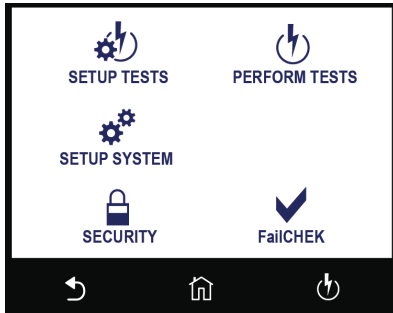


Select **H3 Mode** ON or OFF. (Optional)

H3 Mode Application Note

Backward Compatibility Simplified

Once the U3 Mode is set to ON, the color of the touchscreen display will change:



In H3 Mode all the features of the Hypot III are available:

- The bus command structure of the previous model.
- The Baud rate setting for the COM port changes to 19200 to mimic the previous model.
- All exclusive Hypot III bus commands. (Some bus commands are common between the new and the older model and some bus commands are exclusive to each model)

Note: A full list of bus commands is available under Section 7 of the Hypot III product manual.

When the H3 Mode is active, all new features and functions of the new Hypot Series are not available for use. The following table lists the lost features and functions:

	New Hypot Series	H3 Mode
File Structure	Test Files (50 steps total)	10 Memories (3 steps/memory)
Multiple Languages	Yes	No
Onboard Data Transfer	Yes	No
Onboard Barcode	Yes	No