

Requires SimpleSet™ Transfer Cable (ACC-WIH21)

SimpleSet™ Field Programming

This feature is used for transferring configuration and program schedule from the master to the target thermostat. All thermostats for a job can be mounted and powered up. Configure and program one thermostat. This will be the master. The master will be used to copy the program to the rest of the thermostats.

Preparing the master to Send:

1. The master must be powered with 24 VAC or batteries (depending on the model).
2. Verify the master thermostat is in **OFF** mode.
3. Remove cover of the master thermostat by gently pulling near one of the corners at the top of the thermostat.

**** Note:** *Do not force open. Use a small coin or slotted screwdriver to release tabs if necessary.*

4. Press the **up** and **down** buttons and **CONFIG** switch simultaneously for 5 seconds.
5. The **OUT** screen displays indicating the master thermostat is ready to transfer data.

**** Note:** *Press the **up** and **down** buttons and **CONFIG** switch simultaneously for 5 seconds to exit from data transfer mode and to return the master to the **OFF** mode.*

6. Turn off power to the master and remove it from the wall.
7. Connect the master to the target using the 3 wire connector. Attach one end to the Master's FP pins and the other end to the Target's FP pins.

**** Note:** *Target thermostat must be powered with 24 VAC for field programming to occur*

When the connection has been made correctly, the master thermostat will power up and the target will count from 5 down to 1. It will then display the **LOCK** confirming the data has been saved in memory.

When all target thermostats have been completed, reinstall the master thermostat.

Press the **up** and **down** buttons and the **CONFIG** switch simultaneously for 5 seconds to exit from the data transfer mode and to return the master thermostat to the **OFF** mode.

