SF *Start to Finish.*™

Control your environment

Introducing
the all new
SF Thermostats

![SF Start to Finish.™]

High Resolution
Full Color Touch Screen Display
Digital Thermostat

All models have these standard features

- Gas Electric or Heat Pump Control
- Switchable Programmable or Non-programmable
- Set Point Limiting
- Indoor/Outdoor Sensor Ready
- Choice of English, Spanish or French
- Customizable Screensaver*
  & Customizable Wallpaper*
- Wall plate available (model SFTHATSWP)

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LISTED
4Z95

5.2"w x 4.0"h x 1"d

Residential

Model SFTHRTS742

- 4 Heat / 2 Cool
- Dual Fuel Capable
- Programmable Fan

Model SFTHRTSH742

- All the same features as SFTHRTS742 but with Humidification and Dehumidification control

Commercial

Model SFTHCTS742

- 4 Heat / 2 Cool
- Up to 3 Occupied Periods
- 365 Day Calendar for Holiday programming
- Security Lock w/Passcode
- Preoccupancy Fan Purge

Model SFTHCTSH742

- All the same features as SFTHCTS742 but with Humidification and Dehumidification control

Accessories

SFTHATSWIFI
Thermostat Wi-Fi
Internet Access Module

SFTHATSSEN Touch
Screen Outdoor/Indoor
Temperature Sensor

SFTHAADDWIRE
Add-A-Wire

Premier Series Thermostats
residential and commercial

All models have these standard features:

- Backlit Display
- Aux Heat Indicator
- Outdoor Sensor Ready

- Accepts RF Module for wireless Remote Sensors
- Wall plate available (model SFTHAPWP)

- Accepts USB Programmer for easy programming and error message displays

5.2"w x 4.4"h x 1.1"d

Residential

Model SFTHRPH742
- 4 Heat / 2 Cool
- 1, 5+2 or 7-day programmable
- Dual Fuel Capable
- Remote Sensor Ready
- Controls Humidification, Dehumidification & Reheat
- Programmable Output for Free Cooling, Ventilation, and more

Model SFTHRP742
- 4 Heat / 2 Cool
- 1, 5+2 or 7-day programmable
- Remote Sensor Ready

Model SFTHRP121
- 2 Heat / 1 Cool
- Single day or Non-Programmable
- Auto or Manual Changeover

Commercial

Model SFTHCPH742
- 4 Heat / 2 Cool
- 3 occupied time periods
- Remote Sensor Ready
- Setpoint Limiting
- Light Activation Equipped
- Economizer Control
- Preoccupancy Fan Purge
- Programmable Output for Free Cooling, Ventilation, and more

Model SFTHCP742
- 4 Heat / 2 Cool
- 3 occupied time periods
- Setpoint Limiting

Model SFTHCPH022
- 2 Heat / 2 Cool
- Non-programmable
- Controls Humidification, Dehumidification & Reheat
- Setpoint Limiting
- Remote Sensor Ready

Accessories

SFTHAPUSB
USB Programmer

SFTHAPLOCK
Lock Ring

SFTHAPSENREC
RF Module

SFTHAPSENRF
RF Wireless Remote

Value Series Thermostats

All models have these standard features:

- Battery or system powered
- Extremely simple to operate
- Millivolt Compatible

- No 'C' (common) wire needed with batteries installed
- Wall plate available (model SFTHAVWP)

5.5"w x 3.6"h x 1.1"d

Model SFTHRV011
- 1 Heat / 1 Cool
- Non-programmable
- RC/RH Terminals
- Gas/electric or Heat Pump

Model SFTHRV5211
- 1 Heat / 1 Cool
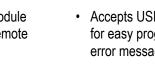- 5+2 programmable
- RC/RH Terminals
- Gas/electric or Heat Pump

Model SFTHRVHP021
- 2 Heat / 1 Cool
- Non-programmable
- Heat pump
- Aux Heat

Model SFTHRVHP5221
- 2 Heat / 1 Cool
- 5+2 programmable
- Heat pump
- Aux Heat

Touch Screen *Attendant*

Create your picture gallery, adjust the settings, configure the schedule,
add dealer information and upgrade firmware for new features.

With Touch Screen Attendant you can import and edit your photos from a
drive on your computer, prepare them for use as the thermostat's screen
saver, or choose a photo for a custom wallpaper background.

Touch Screen Attendant allows you to configure your time period schedule and
adjust your thermostat's installation settings from the comfort of your
laptop or desktop computer.

Dealers may use this application to import their logo and contact
information to the Touch Screen thermostat.

Each time Touch Screen Attendant opens it checks with the website
for any application updates and the latest thermostat firmware.

With Touch Screen Attendant you may:

· Create & customize screensavers

· Customize wallpaper backgrounds

· Add your dealer logo and contact information

· Configure the installation settings

· Edit the time period schedule

· Update the thermostat's firmware for performance enhancements
and new features

www.sfthermostats.com