



# Welcome to your new Thermostat

*Finally... a wireless thermostat that is easy to operate at home, at the office, from anywhere.*



Activate the fan whenever you like.



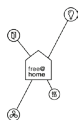
Tap to activate your heater.



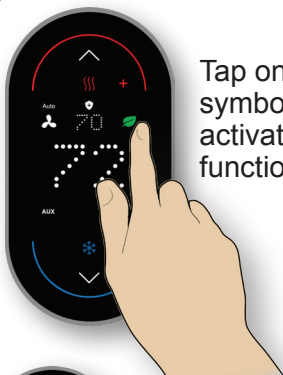
Utilize the energy-saving mode while you are away.



Tap to activate your air-conditioning.



# Function Overview



Tap on a symbol to activate a function.



It is 72° and the thermostat is heating.



It is 72° and cooling. The fan is manually on. It is in energy-saving ECO mode.



It is 72°. Press and hold the big number for 3 seconds. You can now clean the screen.

SYMBOL	DESCRIPTION
	<b>TEMP VALUES</b> - The large number shows the current temp and the small number the setpoint temp. Another option is to display the outside temp.
	<b>ARROWS</b> - Tap up or down to change the setpoint temp.
	<b>SETTINGS</b> - Tap for settings mode, tap again to exit.
	<b>FAN</b> - The fan can be set to ON or AUTO mode. By default, it is in AUTO mode. Tap to turn on the fan.
	<b>HEATING</b> - Tap to enable and disable the heating mode.
	<b>HEATING INDICATOR</b> - When red the device is heating.
	<b>COOLING</b> - Tap to enable and disable the cooling mode.
	<b>COOLING INDICATOR</b> - When blue the device is cooling.
	<b>ECO</b> - When operator is away, the device can be set to save energy. The setpoint is decreased for heating or increased for cooling. Tap to activate and deactivate.
	<b>ON/OFF</b> - Tap to turn the Thermostat OFF/ON, and to turn OFF/ON all appliances that are connected to it. Only the protection function remains active.
	<b>ACCESSORY</b> - Activate/deactivate another function (humidifier or dehumidifier).
	<b>AUXILIARY HEATING</b> - This is used only if a heat pump is controlled. If symbol is on, auxiliary heating is enabled.
	<b>PROTECTION</b> - Indicates heating/cooling was turned on automatically to protect the HVAC from overload and the home from extreme hot or cold temperatures.

For a complete system manual, please go to [www.abb.com/freeathome](http://www.abb.com/freeathome)