

**Goodman GTST Connected Thermostat Homeowner Settings Menu Outline**  
 (based on v3.3.2 software for unitary systems)

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	
system mode	auto (cool & heat)					
	cool					
	heat					
	off					
	emergency heat	(if HP and another heat source available)				
schedule	paused until...	(if schedule paused)				
	on					
	off					
	edit schedule	Sunday Monday Tuesday Wednesday Thursday Friday Saturday		morning (start time) (heat setpoint/cool setpoint)	day (weekday of event) enabled (checkbox) time (time selection) action set temperature temperature (selection of heat and cool setpoints)	
				day (start time) (heat setpoint/cool setpoint)	(same options)	
				evening (start time) (heat setpoint/cool setpoint)	(same options)	
				night (start time) (heat setpoint/cool setpoint)	(same options)	
				copy day		
	away	on (radio button)				
		off (radio button)				
away temperatures		(selection of heat and cool setpoints)				
receive geofencing events (checkbox)						
display	language	english español française				
	degree units	fahrenheit celsius				
	night mode	night mode (check box)				
		from (time selection) to (time selection)				
	use light bar	(checkbox)				
reminders	(list of installed reminder type with following menu for each)	Off				
		1 month				
		2 months				
		3 months				
		4 months				
		6 months				
		12 months				
		restart timer	cancel continue			
air quality	circulate air (selection)	off	(radio buttons)			
		always on				
		speed	low medium high	(if "always on" or "on a schedule" selected)		
humidity	target humidity	humidify if less than (25% - 65%)	(5% increments)			
		dehumidify if more than (35% - 75%)	(5% increments)			
	overcool to dehumidify	Overcooling allowed to dehumidify: 0°F/off to 3°F (0°C to 1.5°C)	(1°F or 0.5°C increments)			
		Temperature setpoint deadband: (2°F to 9°F or 1°C to 5°C)	(1°F or 0.5°C increments)			
energy	demand response	use demand response (checkbox)	(only functional with local utility support)			
		When demand response signal is received:	offset temperature setpoints			
			use fixed temperature setpoints			
	response settings	setpoint offsets	Offset heat setpoints by this value: (-1°F to -7°F) Offset cool setpoints by this value: (1°F to 7°F)			
		event setpoint limits	(50°F to 90°F)			
		enable energy pricing (checkbox)				
		price trigger (if checkbox above)	(\$0.00 to \$9.99)			
		main room				

thermostat	name	upstairs			
		downstairs			
		hallway			
		bedroom			
		kitchen			
	other				
	other name (if other selected)	(text entry)			
	model GTST				
	software version (x.x.x format)				
equipment	COMMUNICATING EQUIPMENT:				
	air conditioner (model, if present) (or)	(model details)			
		specifications	(list of model specifications)		
		quiet mode (off or hours if enabled) (if unit supports quiet mode)	use quiet mode	(check box)	
	heat pump (model, if present)	prioritize efficiency (or) prioritize comfort (if heat pump and furnace system)	quiet hours	from: (time) to: (time) (in 15 min. increments)	
			(radio buttons)		
	air handler (model)(if present) (or)	(model details)			
		specifications	(list of model specifications)		
	EEV coil (if present)	(list of model specifications)			
	ADDITIONAL EQUIPMENT:				
	electronic filter	(if installed)			
	media filter	(if installed)			
	UV bulbs	(if installed)			
	aux heat source	(if installed)			
	humidifier	(if installed)			
dehumidifier	(if installed)				
zone board	(if installed)				
support	Goodman Support	(Goodman contact information)			
	Goodman Dealer	(if dealer information entered)			