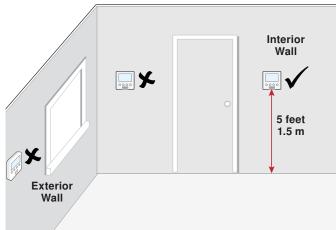
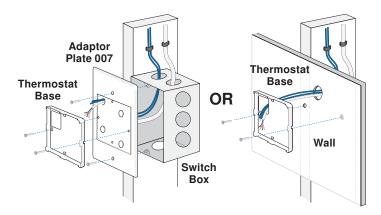
tekmar[®] Quick Setup Guide tekmarNet[®]4 Thermostat 538



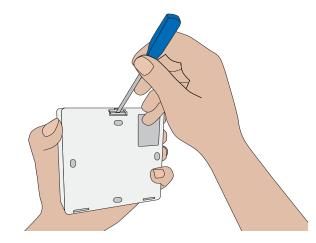
1. Location



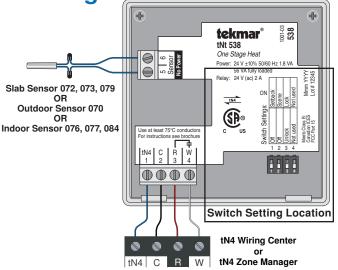
3. Install Mounting Base



2. Remove Mounting Base



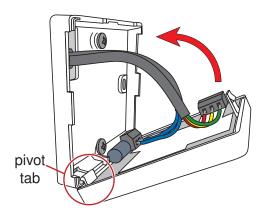
4. Wiring



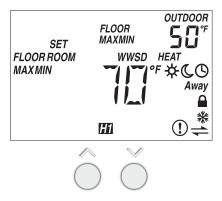
5. Switch Settings

Switch	Position	Action
1	ON	SETBACK Allow thermostat to respond to available schedule. Requires Timer 033.
	OFF	OFF No setback schedule response.
2	ON	SCENE Allow thermostat to respond to scenes. Requires User Switch 479.
	OFF	OFF No scene response.
3	ON	LOCK Locked to 'User' access level. Set to Lock when installation completed.
	OFF	UNLOCK Unlock to access all settings. Set to Unlock during installation.
4	ON	Not used
	OFF	Not used

6. Close Thermostat



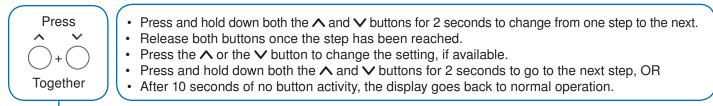
7. User Interface



8. Critical Settings

The following settings are essential to the successful operation of the system.

Important Note: Set switch setting #3 and tekmarNet® system control to Unlock to change Access level to Installer. Return to Lock setting once installation has been completed.



Display	Range	Access	Description	Set to
EDRUSTI °F °C	°F or °C Default = °F	Installer User	TEMPERATURE UNITS Press the \land or the \lor button to change from °F to °C and vice versa.	
	OFF or On Default = On	Installer	 HEAT SUPPLY PUMP During heating, select whether or not the system supply pump should turn on or be off to allow a zone group pump per manifold. Available when: A reset control is present on the tekmarNet[®] system. 	
	OFF or On Default = OFF	Installer	 HEAT SUPPLY PUMP DELAY During heating, select whether or not the system supply pump should be delayed by 3 minutes before coming on (for thermal motor or wax actuator). Available when: A reset control is present on the tekmarNet[®] system. 	
ROOM SENSOR	On or Off Default = On	Installer	ROOM SENSOR Select whether the built-in air temperature sensor is on or off. Available when: A floor sensor or room sensor is installed on the auxiliary sensor input.	
FLOOR SENSOR	Off, Room, Outdoor, Floor, Floor dSP	Installer	AUXILIARY SENSOR Select the type of auxiliary sensor. Floor dSP = Show floor sensor reading in upper number field. Available when: Auxiliary sensor automatically detected.	

For a full list of settings and operational details, please refer to the thermostat Installation and Operation Manual (D538) included with compatible tekmarNet® controls or download the brochure from www.tekmarcontrols.com

tekmar Control Systems

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