



tekmarNet®4 User Switch 479 User Manual



Accessories

479_U

03/14

Replaces: 05/07



The User Switch allows for easy and convenient control of your tN4 heating and cooling systems. By pressing a single button, you can:

- Activate a night setback on the tN4 heating and cooling system.
- Activate an away override.

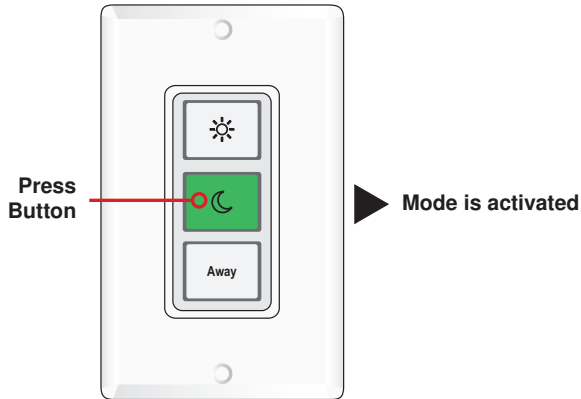
User Interface

- Each button is labeled according to its function.

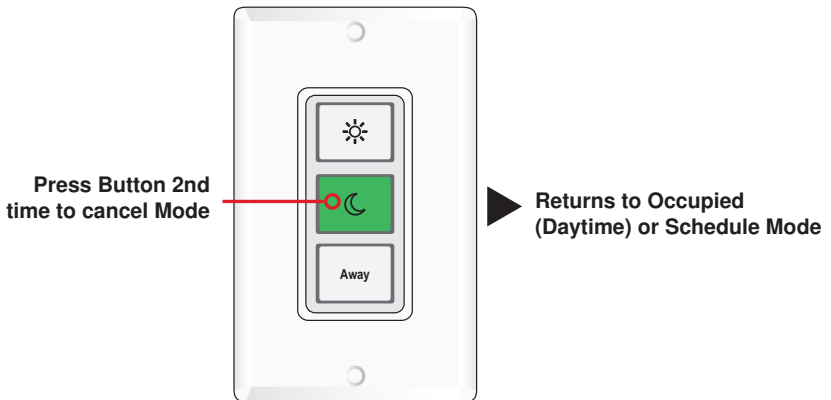
Button	Label	Function
Top		If your thermostats are not using a schedule, they will go into Occupied (or Day Time) mode when the top button is pressed. In this case, use the 'Sun' label for the top button.
		If your thermostats are using a schedule, they will go into Schedule mode when the top button is pressed. In this case, use the 'Clock' label for the top button.
		If some thermostats are using a schedule and some are not, use the 'Sun / Clock' label for the top button.
Middle		The Middle button will always put the thermostats into Unoccupied or Night Time mode.
Bottom		The bottom button will always put your thermostats into Away mode.

If you prefer to make custom labels, refer to the label template on the back of the 479_D brochure.

- When a button is pressed, the button turns green and the corresponding mode is activated.

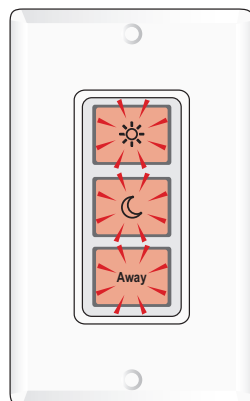


- When the button is pressed for a second time, that mode is deactivated and the system returns to the Occupied (Day Time) or Schedule mode.



Error Messages

If all 3 buttons begin to flash red together, the user switch can no longer communicate to the rest of the tN4 controls. Contact your installer to correct this condition.



More Information

This User Brochure contains standard information on how to make adjustments to an installed product. More detailed information can be found in this product's Installation and Operation Manual (479_D) at www.tekmarControls.com



Product design, software and literature are Copyright ©2014 by tekmar Control Systems Ltd.,
A Watts Water Technologies Company. Head Office: 5100 Silver Star Road, Vernon, B.C.
Canada V1B 3K4, 250-545-7749, Fax. 250-545-0650 Web Site: www.tekmarControls.com