

I'm not a robot!

You can program four time periods each day, with different settings for weekdays and weekends. We recommend the pre-set settings (shown in the table below), since they can reduce your heating/cooling expenses by as much as 33%. Wake - Set to the time you awaken and the temperature you want during the morning, until you leave for the day. Leave - Set to the time you leave home and the temperature you want while you are away (usually an energy-saving level). Return - Set to the time you return home and the temperature you want during the evening, until bedtime. Sleep - Set to the time you go to bed and the temperature you want overnight (usually an energy-saving level). NOTE: Leave and Return periods can be canceled on weekends. Auto changeover (heat/cool) Auto Changeover is a feature used in climates where both air conditioning and heating are used on the same day. When the system is set to Auto, the thermostat automatically selects heating or cooling depending on the indoor temperature. Heat and cool settings must be at least 3 degrees apart. The thermostat will automatically adjust settings to maintain this 3-degree separation (called "deadband"). The 3-degree separation between heating and cooling set temperatures is fixed, and cannot be changed. Press system button until screen displays "Auto". Note : The Auto system setting may not appear, depending on how your thermostat was installed. Built-in compressor protection Damage can occur if the compressor is restarted too soon after shutdown. This feature forces the compressor to wait for a few minutes before restarting. During the wait time, the display will flash the message Cool On (or Heat On if you have a heat pump). When the safe wait time has elapsed, the message stops flashing and the compressor turns on. Troubleshooting Honeywell TH6220D1028 / Focus Pro 6000 Series If you have difficulty with your thermostat, please try the following suggestions. Most problems can be corrected quickly and easily. Display is blank Check circuit breaker and reset if necessary. Make sure power switch at heating & cooling system is on. Make sure furnace door is closed securely. Make sure fresh AA alkaline batteries (depending on model) are correctly installed (see page 6). Heating or cooling system does not respond Press SYSTEM button to set system Heat (see page 2). Make sure the temperature is set higher than the inside temperature. Press SYSTEM button to set system to Cool (see page 2). Make sure the temperature is set lower than the inside temperature. Check circuit breaker and reset if necessary. Make sure power switch at heating & cooling system is on. Make sure furnace door is closed securely. Wait 5 minutes for the system to respond. Temperature settings do not change Make sure heating and cooling temperatures are set to acceptable ranges. Heat: 40° to 90°F (4.5° to 32°C) Cool: 50° to 99°F (10° to 37°C). "Cool On" or "Heat On" is flashing Compressor protection feature is engaged. Wait 5 minutes for the system to restart safely, without damage to the compressor (see page 5). To restore default settings Follow these steps to restore default settings: Press SET CLOCK/DAY/SCHEDULE. Press SET SCHEDULE. Press DONE and NEXT at the same time for 4 seconds. Read More Honeywell TH6220D1028 Owner's Manual on PDF Below Read online Honeywell TH6220D1028 Operating Manual pdf with better navigation. Printable and downloadable, Honeywell TH6220D1028 Thermostat user guide pdf Brand:Honeywell Product:Thermostats Model:TH6220D1028 Page: 80 Page(s) Download (PDF, 2.69MB)



