

QUICK GUIDE

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Global Cooling ULT-25 Freezer

BASIC FUNCTIONS

<p>ON OFF</p> <p>Change Set Point See Set Point Return to Temp Display</p> <p>7-segment display</p>	<p>Press & hold I/O for two beeps Press & hold I/O for three beeps</p> <p>Press & hold Set T until <i>Set T</i> LED glows, S ## displayed, then ↑ or ↓ Press Set T briefly. S ## displayed Press Set T briefly, or wait 8 seconds.</p> <p>number only – chamber temperature; S ## – set point;</p>
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ADVANCED FUNCTIONS

<p>Change to Preset Change Preset Temp Max Temp Min Temp Clear Temp Min/Max</p> <p>Postpone Over T Alarm</p> <p>Change Silence Time</p> <p>Perm. Silence Alarm Change Temp Allowance Return to Temp Display</p> <p>See Error Code Again</p> <p>Turn off <i>Error</i> LED</p> <p>Lock Panel Unlock Panel</p> <p>7-segment display</p>	<p>Press & hold Set until <i>Set T</i> LED glows, S ## displayed, then Preset 1 2 or 3 Press & hold Preset 1 2 or 3, P ## is displayed, and then ↑ or ↓ <i>Set T</i> LED must be off. Push ↑ briefly. H### displays the Max temperature. <i>Set T</i> LED must be off. Push ↓ briefly. L### displays the Min temperature. <i>Set T</i> LED must be off. Push both ↑ and ↓ simultaneously.</p> <p>When <i>Over T</i> light glows, press Preset 3 until time shows (1.0h default) (If <i>Over T</i> LED is not glowing, then Preset 3 acts as a Temp Preset)</p> <p>When <i>Over T</i> light glows, press Preset 3 until time shows (1.0h default) then use ↑ or ↓ while continuing to press Preset 3</p> <p>Change silence time to negative number. LED will function, but not Audible</p> <p>When <i>Over T</i> light glows, press Preset 2 and 3 until A## shows, then ↑ or ↓ Wait 8 seconds</p> <p>If <i>Error</i> LED is on then Press Preset 2 briefly (If <i>Error</i> LED is not glowing, then Preset 2 acts as a Temp Preset)</p> <p>Press & hold Preset 2 for 5 seconds when <i>Error</i> LED is on (will turn on again if error condition persists)</p> <p>Press & hold Preset 1 AND 2 AND 3 until <i>Locked</i> LED turns on (5 seconds) Press & hold Preset 1 AND 2 AND 3 until <i>Locked</i> LED turns off (5 seconds)</p> <p>H### – Max temp; L### – Min temp; P ## – Preset temp; ## h – alarm silence; A ## – Temp Allowance; E ## – Error code</p>
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