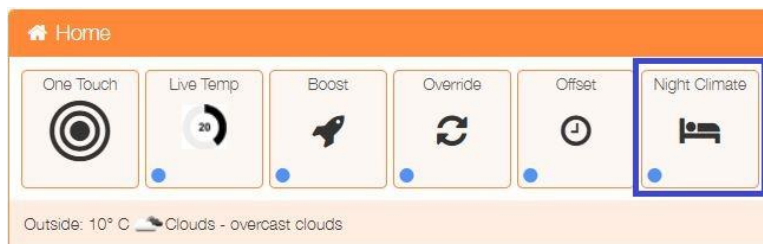
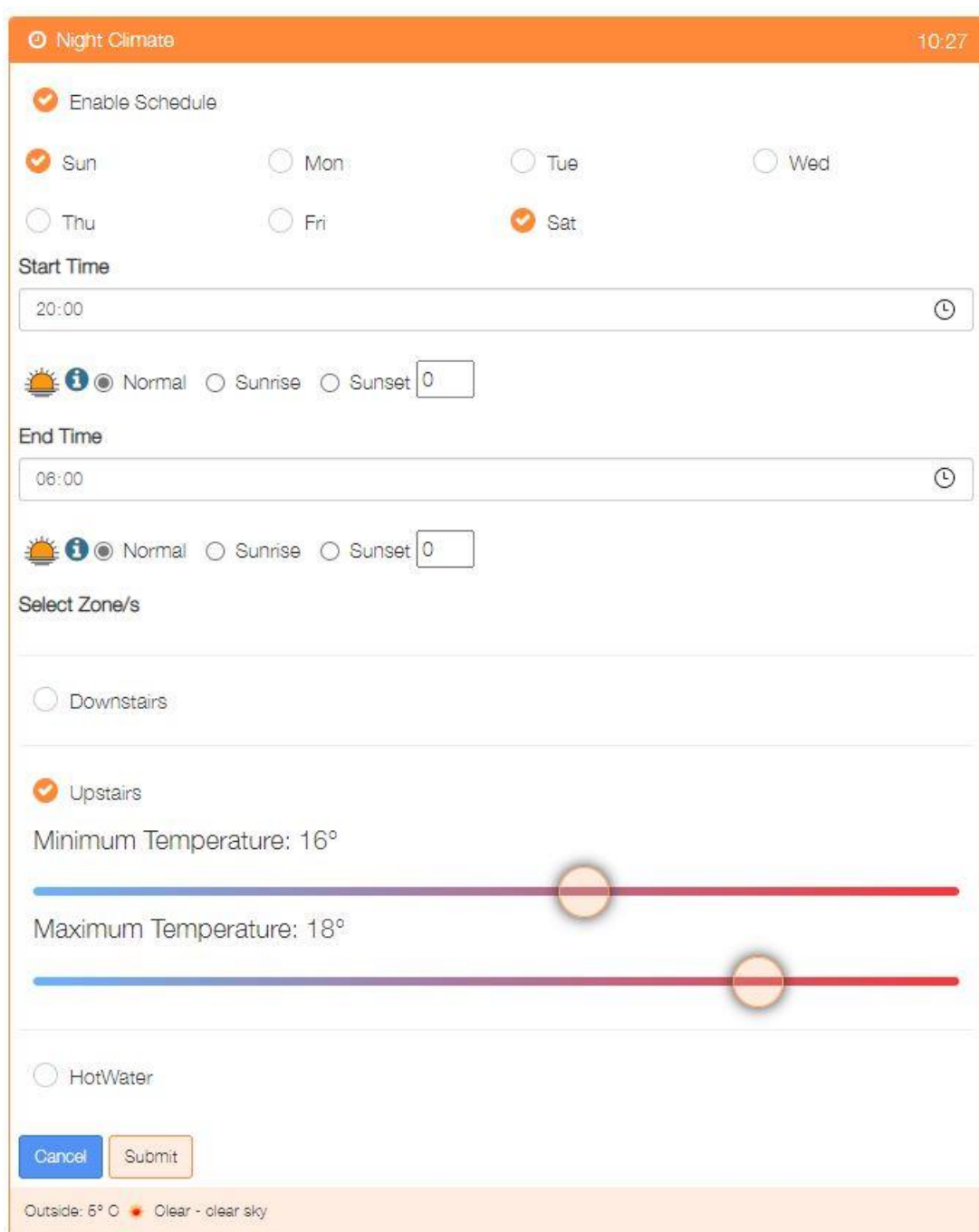


## Setup Guide – Night Climate Scheduling

MaxAir incorporates an ability to setup a single schedule to control zones within a defined temperature range. A typical use would be as a night time schedule to ensure that the temperature remained within a 'comfortable' range.



From the 'One Touch' menu select 'Night Climate'.

A screenshot of the MaxAir Night Climate setup screen. The screen has an orange header with a clock icon, the text 'Night Climate', and the time '10:27'. The main content area is white. It starts with a toggle for 'Enable Schedule' which is checked. Below this are radio buttons for days of the week: Sun (checked), Mon, Tue, Wed, Thu, Fri, and Sat (checked). Then there are two time selection fields: 'Start Time' set to '20:00' and 'End Time' set to '06:00'. Each time field has a clock icon. Below the time fields are two identical sections for selecting the schedule type: 'Normal' (checked), 'Sunrise', and 'Sunset' (with a value of '0'). Then there's a 'Select Zone/s' section with two radio buttons: 'Downstairs' and 'Upstairs' (checked). Below 'Upstairs' are two temperature sliders. The first slider is for 'Minimum Temperature: 16°' and the second is for 'Maximum Temperature: 18°'. Both sliders have a blue-to-red gradient bar and a circular handle. At the bottom of the 'Select Zone/s' section is a radio button for 'HotWater'. At the very bottom are two buttons: 'Cancel' (blue) and 'Submit' (orange). The footer shows 'Outside: 5° C' and a sun icon with the text 'Clear - clear sky'.

The Night Climate schedule screen will be presented, the example below shows:

- An enabled schedule
- Operates Saturday and Sunday
- Operated between 2200 hours and 0600 hours (next day)
- Controls the Upstairs Zone
- Activates the zone when the temperature is between 16° and 18°C

### Sunrise/Sunset Feature

If the MaxAir Weather feature is enabled, then both the Start Time and End Time for the schedule can either use the times entered or be linked to the Weather generated sunrise and sunset times. For example, the Start Time could be set to sunset and the End Time to for example 23:00hours. An Offset value can be entered as a positive or negative value applied to the sunrise or sunset time.

Once the schedule has been configured, click on the 'Submit' button to save.



If an enabled Night Climate schedule exists then the status indicator will change from blue to red.