Cardio manual

Secant home automation inc



Introduction

The Cardio home automation system enables homeowners to better manage such basic functions as heating/air conditioning, security, lighting and appliance control. Through the automation of some of these functions, Cardio also ensures a higher degree of comfort and peace of mind. Additionally, the efficient management of heating/air conditioning and lighting brings tangible savings.

Cardio has been designed to ensure an extremely user-friendly system. Cardio can be controlled both from inside the home (through its touch screen or from any inside telephone) as well as from any location in the world. Your home, therefore, is always as close as the nearest telephone.

The commands used are easy to understand and are often identical to those used in well known devices such as thermostats and alarm systems.

Cardio's goal is therefore to help better manage the home environment. It works in the background to enhance the home, to make it more efficient but also more comfortable.

Warning

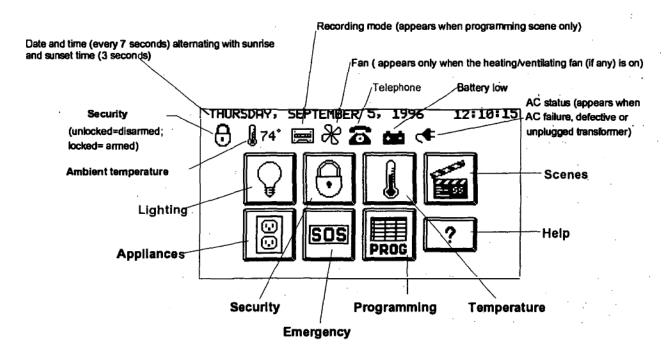
Cardio's touch screen offers user friendly features unmatched by any mass produced electronic system. A **light** touch is all that is necessary to turn on the screen and execute the commands.

Never apply any hard or sharp objects to the screen to avoid possible damage. As noted above, a light touch is sufficient.

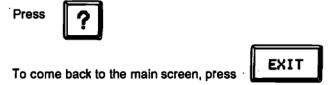


Direct control and access to programming

Cardio's screen shuts down after being idle for one minute. It is easy to reactivate by pressing anywhere on it and the basic screen as shown below will then appear. Besides giving information such as date and time as well as operating status (current temperature, security, etc.), this particular screen enables the user to <u>directly</u> control all of the basic functions that Cardio manages. It also gives access to the programming section.



Help: in all screens, a HELP button gives a brief description of the purpose of the screen and its operation.



WARNING: Cardio allows certain functions (lighting, security, heating, etc.) to be controlled directly, through scenarios or via programming (of schedules). In order to avoid any conflict, the last command executed always takes priority over any previous ones, whether they be manual (direct or scene) or automatic (scheduling).



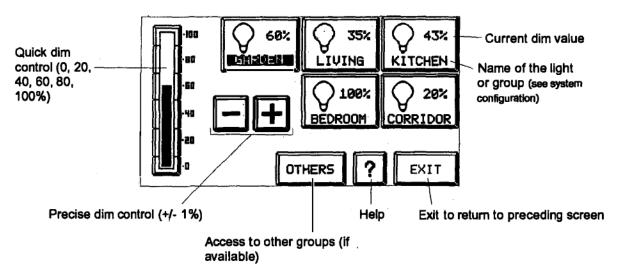
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Lighting

Control groups of lights linked to Cardio (ON/OFF, dim). Each group can be made up of many lights (see p.20 Configuring).



The following screen appears:



Select a group of lights, the name turns black. By default, group 1 is picked by the system (GARDEN in the above example).

The current dim level appears both in the box (60%) and on the quick dim column.

Press the quick dim column to adjust the dim to 80%

Press 5 times on + to adjust the dim to 85%

Dim will adjust automatically in the column and in the box

Repeat the above instructions to modify other groups of lights

4

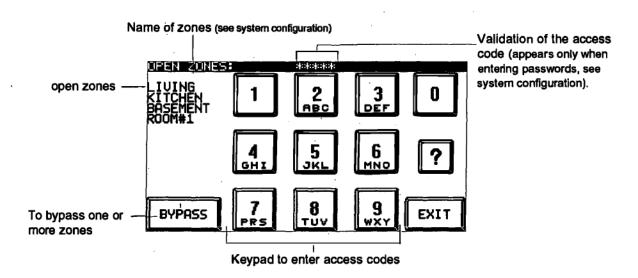


Security

Controls the arming and disarming of the alarm system.



The following screen appears:



WARNING! Test your security system once a week.



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