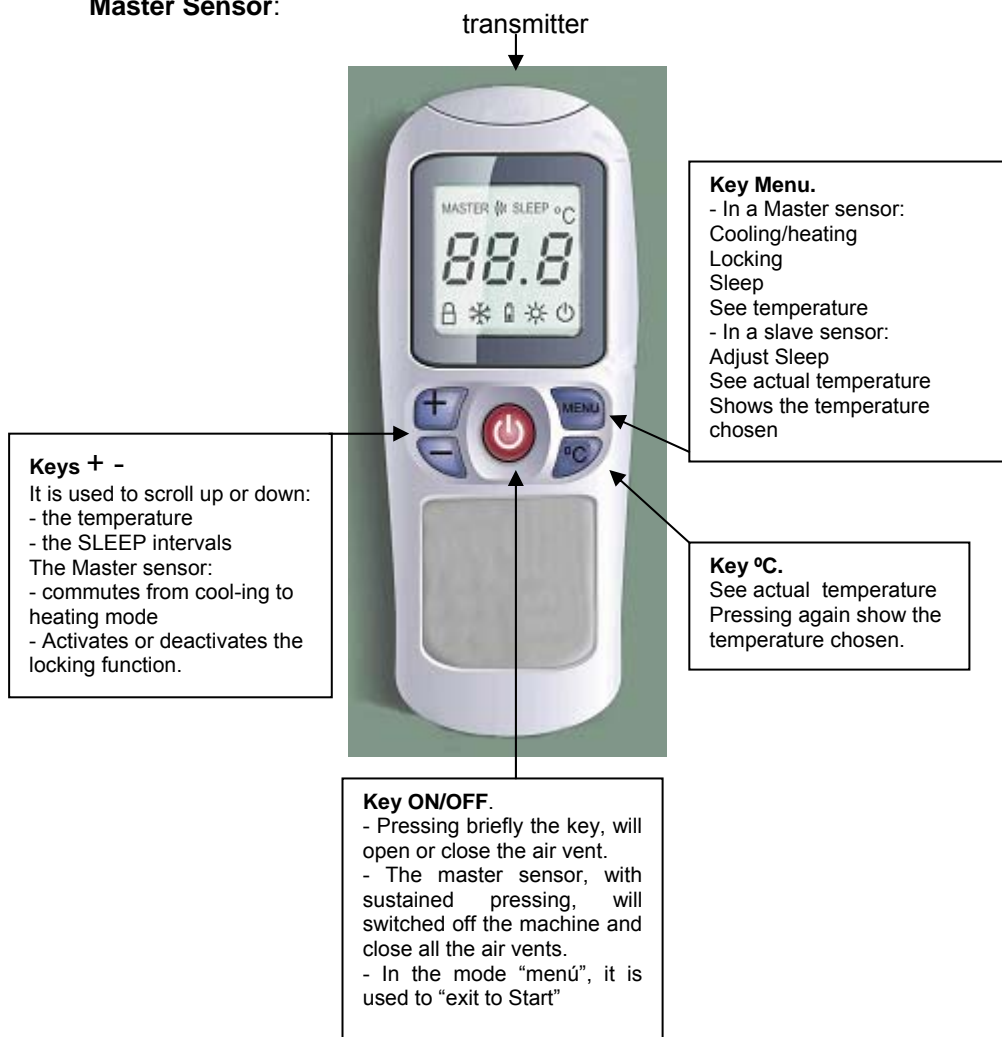


USER'S GUIDE FOR THE MASTER SENSOR

Master Sensor:



Master Sensor

Switching ON the equipment:

Being the machine off, we will not see the "ON" sign in the display. Pressing the key ON/OFF. The first time, it will show the default settings or the last settings used, and the "ON" sign will appear.

Switching OFF the equipment:

With the equipment ON. Pressing, the key ON/OFF for at least 1,5 seconds, the "ON" sign will disappear.

Opening the Air Vent:

With the equipment switched on, and the air vent closed, press the key On/Off. The air vent will open if the chosen and the actual temperatures are coherent.

Closing the Air Vent:

With the equipment switched on, and the air vent open, press briefly the key On/Off. The display will show OFF.

Selecting the Mode Cool (summer):

With the equipment in Heating mode, press the key MENU, the display will show CAL. Press any of the central keys ▼▲ to commute to Cool, the display will show FRI. Press the key On/Off to exit the Menu.

Selecting the mode Heating (winter):

With the equipment in Cooling mode, press the key MENU, the display will show FRI. Press any of the central keys ▼▲ to commute to Heating, the display will show CAL. Press the key On/Off to exit the Menu.

Adjusting the temperature:

Press any of the central keys ▼▲ to select the chosen temperature for the room.

Activating or deactivating the locking mode:

Press the key Menu twice, the display will show bLo, and then pressing any of the central keys ▼▲ to activate or deactivate the lock mode, the display will show "lock sign". Press the key On/Off to exit Menu.

Adjusting the mode SLEEP:

Press the key Menu three times, the display will show SLP, and then pressing the central key ▲ to select the time. The time chosen will determine when the air vent will close until a new command. The selected intervals are: 30min. ; 1 Hour; 1:30 Hours; 2 Hours ; 3 Hours and 4 hours. Press the key On/Off to exit Menu.

To deactivate the mode SLEEP, follow the same procedure and chose time "0".