Commissioning & Use Instructions RSF2
Quick Start



LA FRENCH FAB

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Réseau Entreprendre
SAVOIE

The characteristics given in this technical sheet may change without prior notice, with the improvements that "FRIAX Industrie" always intends to make to its production.

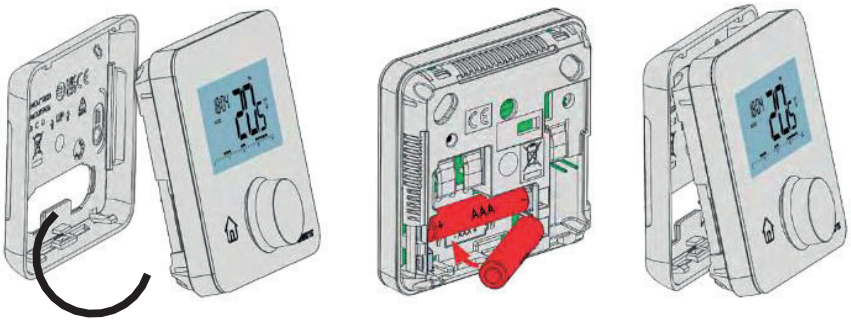
EN-NT-SPCRSF2-quick_Start-1224

Commissioning

The remote control can be installed in a room other than the cellar.
Its maximum range is 100m in the open field. This distance can be reduced due to the thickness of the walls and the location of the cellar.
Your remote control can be attached to a partition or placed on a table stand provided.

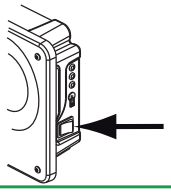
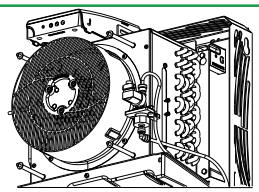
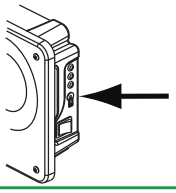
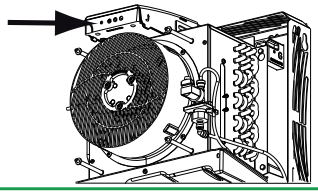
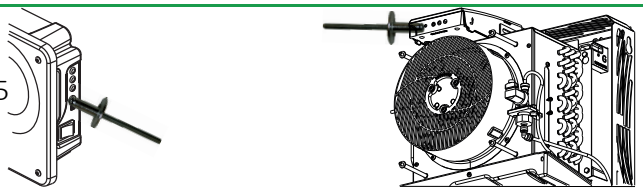
Installing the Batteries

- Open the plastic cover and insert the 2 AAA batteries.
- Close the lid.



Be careful before this step
ensure that all electrical elements, wires, probes, etc. are properly connected. Without this, the functions of the probes and motors would not be taken into account.

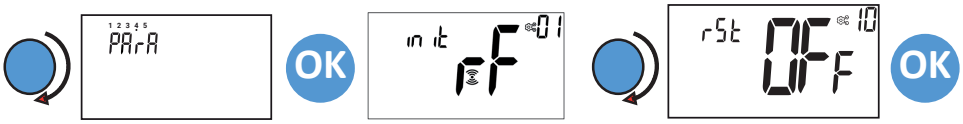
Step 1 - Remote control pairing (Only monoblocks are factory paired)

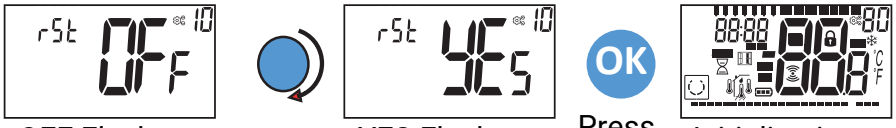
Pairing the regulation with the remote control	
Manipulations	**Remarks**
Switch on the device  or 	-The 3 LEDs light up -The red LED is solid after a few seconds
Remove the black protective cap from the pairing button  or 	
 Turn the rotator up to PARA 	The INIt Message flashes 
Using the tool provided, gently press the button for 5 seconds. then release. 	The green and orange LEDs light up
 Press  to pair the card 	The red LED becomes fixed on the card. The screen displays OFF and turns off. **Pairing is complete**.

Step 2- Reset the system by doing a reset



Turn the rotator up to PARA





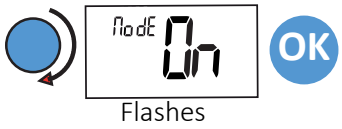
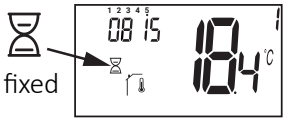
OFF Flashes

YES Flashes

Press 5s

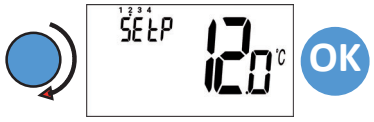
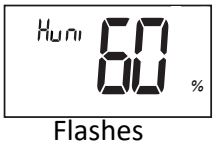
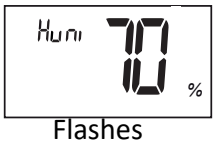
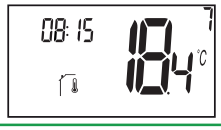
Initialization

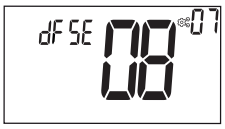
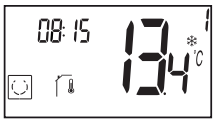
Step 3 - Starting the air conditioner

Functions	Manipulations	Displays	Remarks
Start the device with the remote control	 Flashes		The device starts. If the light is fixed, the device is in preparation mode for 24 hours.
Shorten the preparation period by 24 hours**	 	 Clignote 	The device starts either in hot or cold mode. If the setpoint is identical to the cellar temperature, the screen does not indicate any operating mode.

**It is best to let this period go to its end.

Step 4 - Setting temperature and humidity settings

Settings	Manipulations	Displays	Remarks
Set the temperature settings and humidity (on Vintage)		 Flashes	Displays the current temperature setpoint value
Change the value with 	 Flashes	Displays the desired temperature set point value	
Change the value with OK	 Flashes	Displays the current humidity setpoint value (*Only on Vintage)	
Change the value with 	 Flashes	Displays the desired humidity set point value (*Only on Vintage)	
Change the value with OK		Returns to the display of measured values in the cellar	

Menu access User	Setting	Manipulations	Displays	Remarks
  OK  The parameter and its number flashes Scroll through numbers parameters with 	**dFSE** Adjusting the evaporator fan speed in the cellar	Access with OK Change value  Validate with OK		See below the value to set depending on the device
Exit the menu with the End parameter	**End**	Validate with OK		Exiting the menu displays the main screen 
Exit the menu with the Home button		Press for 2s 		

DFSE SETTINGS TO BE MADE ON EACH DEVICE							
TYPE	20	30	48 / 50	82	122	170	230
MPCA	11	13					
MPCJ / EVX2		dFSE parameter not accessible. Fixed speed.					
MPCG		10	12				
EVPL		dFSE parameter not accessible. Fixed speed.					
EVX		10	12				
EVA / EVA2		9	9	8 / 9	9	9	
EVG / EVI		9	9	11	11	11	11
H2OA			9				
H2OX	dFSE parameter not accessible. adjustable by 3 position switch						