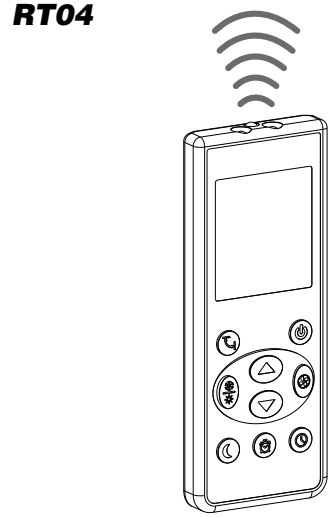
ALPICAIR

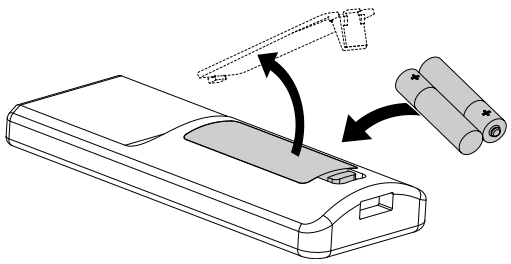
REMOTE CONTROL

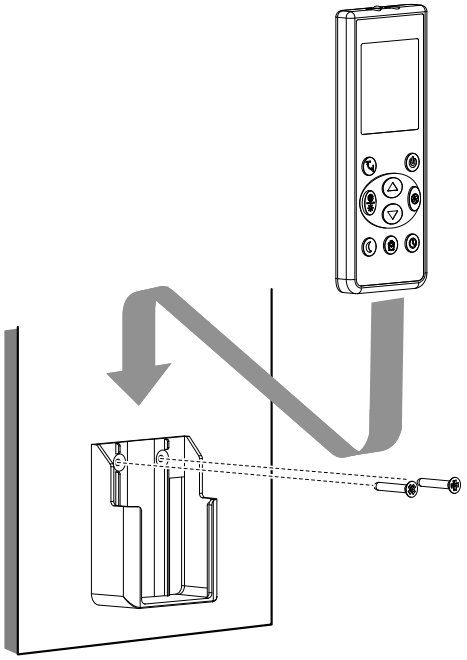
RT04



RT04







RT04
REMOTE CONTROL

GENERAL NOTES

For correct operation, aim the remote control with the transmitter head towards the receiver on the unit. If there is something between the unit and the remote con-trol that blocks the signal, the unit will not start up. Do not drop the remote control or get it wet.
The maximum transmission distance is approximately 5 m.

INSERTION OF THE BATTERIES

Before using the remote con-trol, insert the batteries (not supplied).
The remote control requires 2 new ***AAA.LR03*** *(alkaline) bat-teries.*
When it is necessary to change the batteries, choose batteries of the same type and replace both old batteries at the same time.

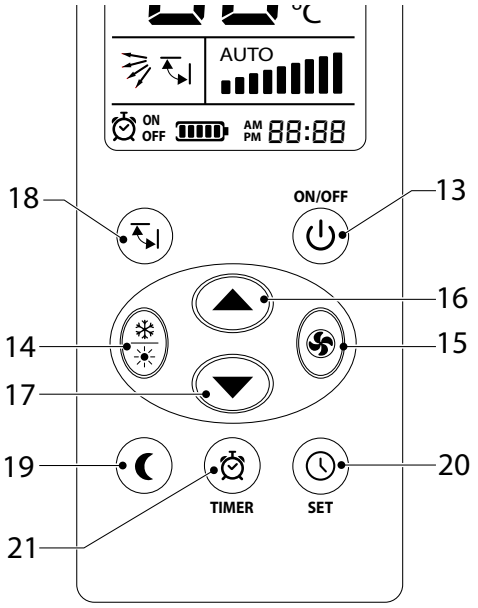
DISPOSE OF THE BATTERIES PROPERLY, USING THE PROPER WASTE CONTAINERS.

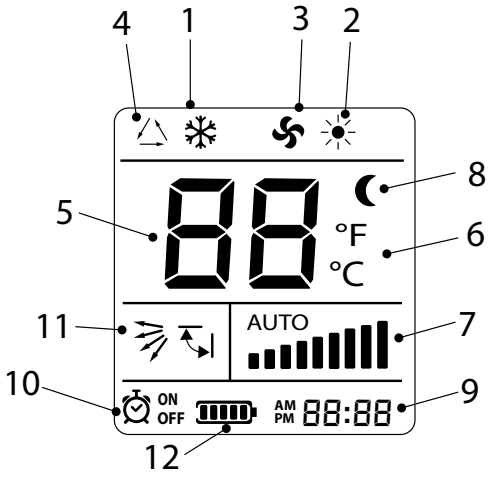
If you plan not to use the system for a long time, remove the batteries.
The batteries last about 1 year. The batteries supplied are for the initial use of the system. Their service life may shorten depending on the date of man-ufacture of the air unit.

REMOTE CONTROL WALL SUPPORT FIXING

The remote control to be fixed to the wall is supplied with a suitable support.

- *Choose a place not exposed to direct sunlight.*
- *Fasten the support to a wall, pillar or similar site with the screws (not supplied).*
- *Insert the remote control into the support.*





REMOTE CONTROL

Buttons

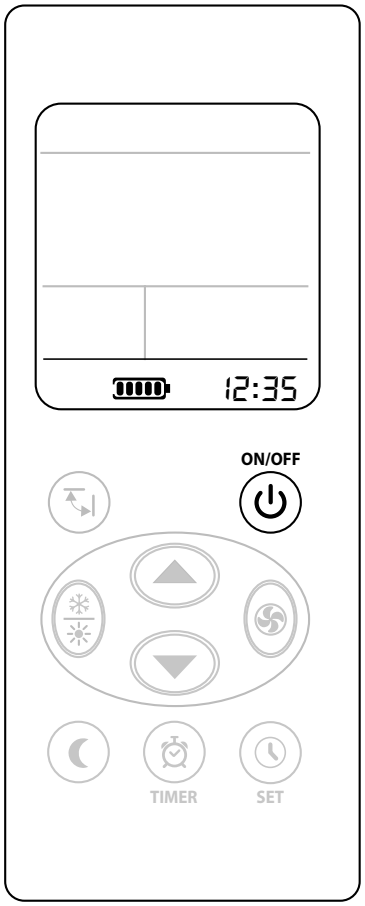
13. *On/off*
14. *Operating mode selector*
15. *Fan speed setting*
16. *Set temperature setting - increase*
17. *Set temperature setting - decrease*
18. *"FLAP" air flow direction control*
19. *"SLEEPING / ENERGY SAVING" preset*
20. *Clock and timer setting*
21. *"TIMER" activation/deactivation*

Display

1. *Cooling mode*
2. *Heating mode*
3. *Only fan mode*
4. *Automatic mode.*
   This function can be used only on 4-pipe units with hot and cold fluids always available.
   (Once the desired temperature has been set, the appliance automatically selects heating or cooling mode based on the temperature measured).
5. *Set temperature setting*
6. *Temperature unit of measure*
7. *Fan speed*
8. *Sleeping / energy saving*
9. *Clock*
10. *Active timer signalization icon*
11. *Air outlet flap*
12. *Battery status*

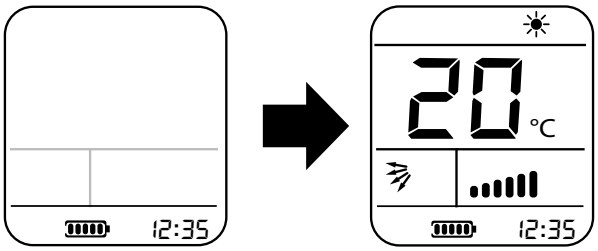
POINT THE REMOTE CONTROLLER AT THE INDOOR UNIT WHEN PRESSING THE BUTTONS.

ON-OFF



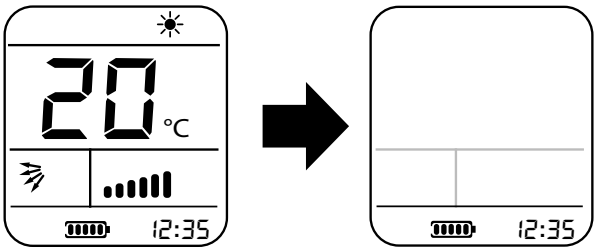
1

ON State



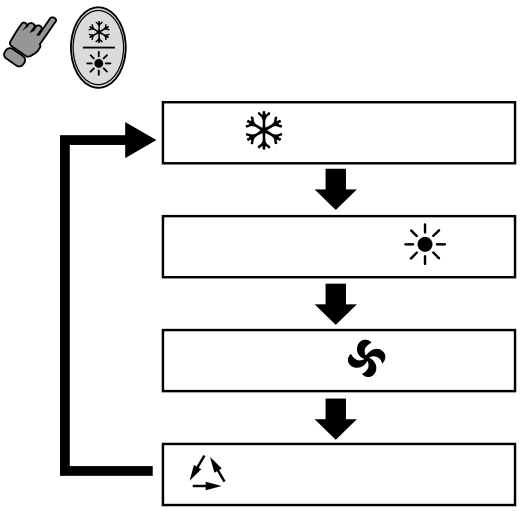
2

OFF State

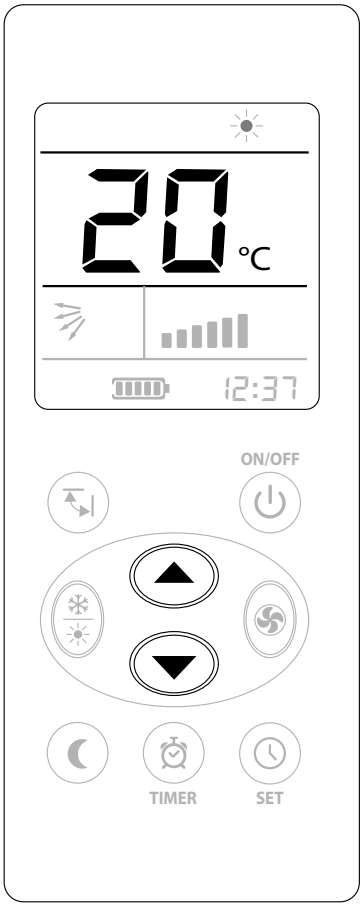




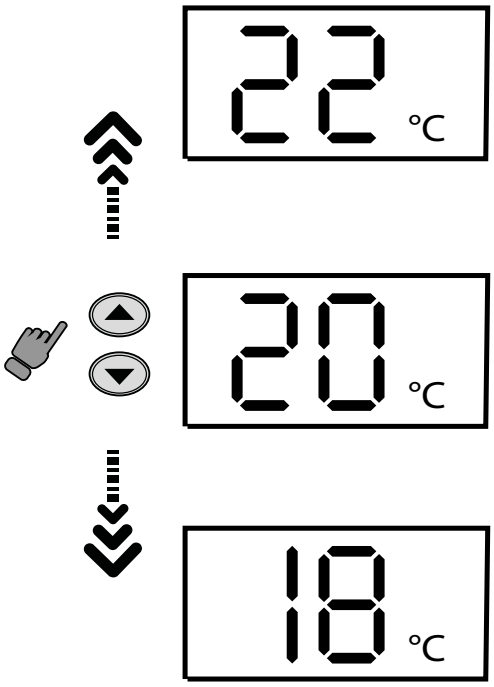
- *Each pressing of the button advances the mode setting in sequence.*



SETTING THE SET POINT



- *Press* ▲ *to raise the temperature and press* ▼ *to lower the temperature.*



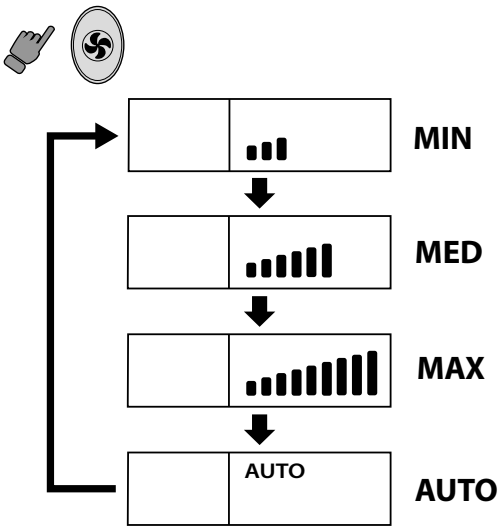
NOTE:

- *Temperature setting range: 10-30 °C.*

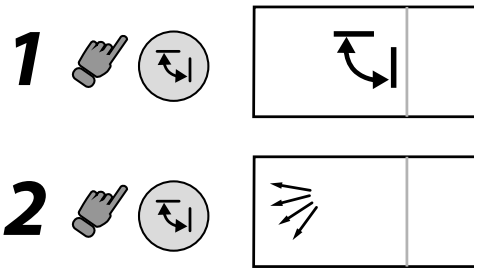
SETTING THE FAN MODE



- *Each pressing of the button advances*







AIR FLOW DIRECTION CONTROL

- *Motion activation FLAP ("SWING")*
- *FLAP movement block*

- *The wall-mounted fan coil's flap oscillates when the **SWING** mode is activated.*
- *If wanting to stop the flap in a certain position choose to deactivate the **SWING.***

ATTENTION!
Do not attempt to manually stop the flaps during the SWING function.

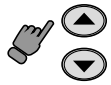
We recommend using the remote control for adjusting the air flow direction.

SETTING THE CLOCK AND TIMER

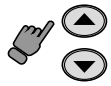


CLOCK

1  

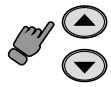
2  

3  

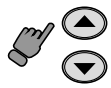
4  

TIMER ON

5  

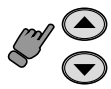
6  

7  

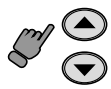
8  

TIMER OFF

9  

10  

11  

12  

13  

TIMER ACTIVATION



TIMER NOT ACTIVE



TIMER ACTIVE





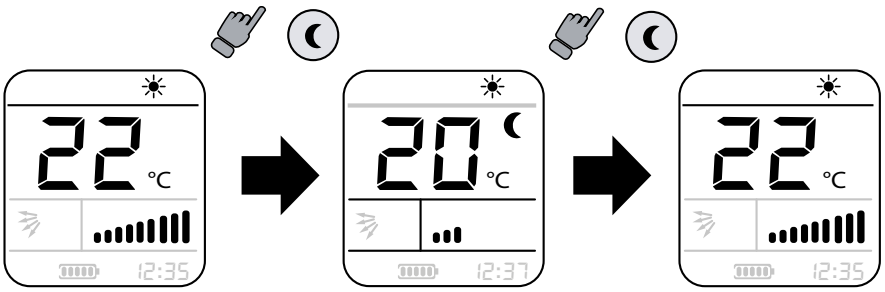
SLEEPING/ ENERGY SAVING

Press the button to select a preset:

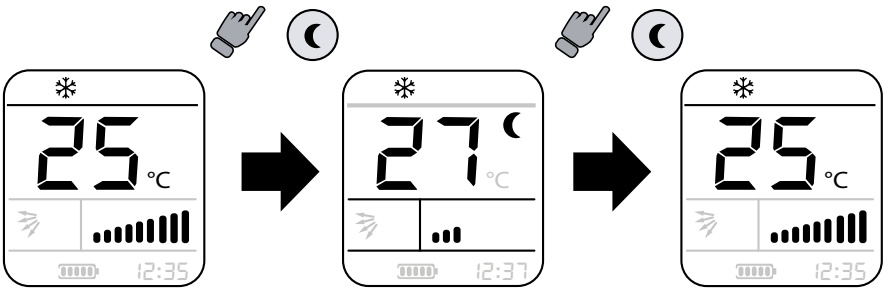
- *minimum ventilation speed;*
- *if in heating mode, the temperature goes down of 2 °C compared to the current set configuration;*
- *if in cooling mode, the temperature goes up of 2 °C compared to the current set configuration.*

- ***Function activable in the COOLING mode and in the HEATING mode.***

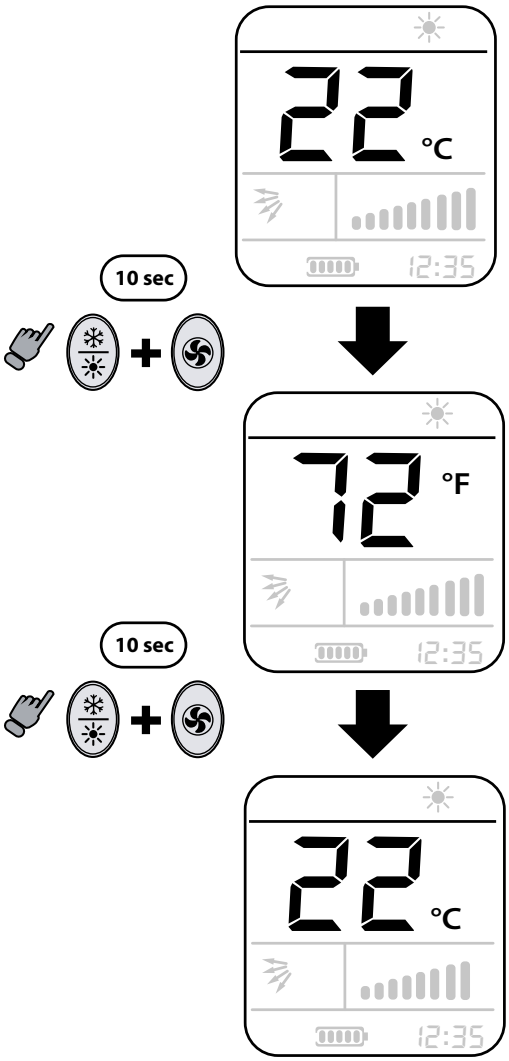
HEATING



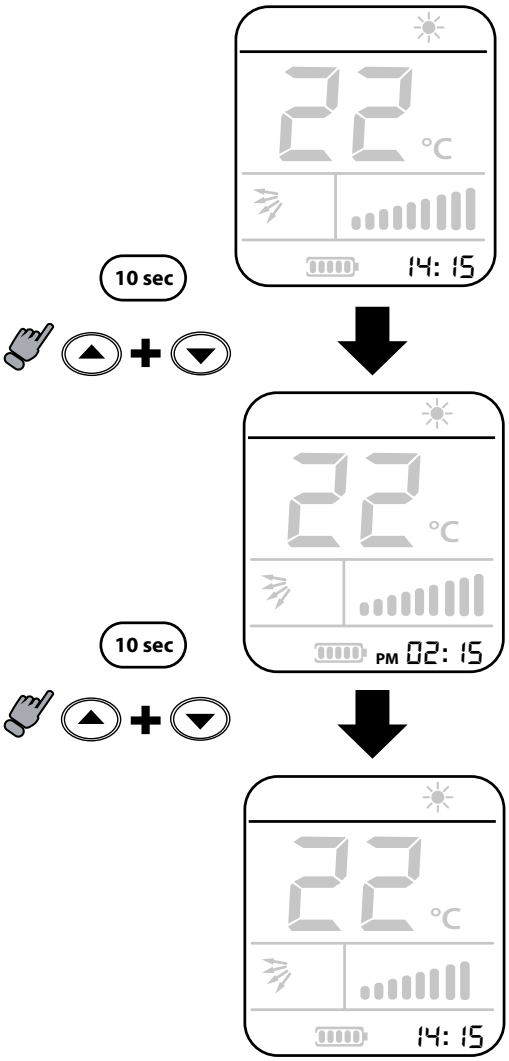
COOLING




22
°C
12:37
ON/OFF
TIMER
SET


22
°C
12:35
10 sec
72
°F
12:35
10 sec
22
°C
12:35


22
°C
12:37
ON/OFF
TIMER
SET


22
°C
14: 15
10 sec
22
°C
PM 02: 15
10 sec
22
°C
14: 15