

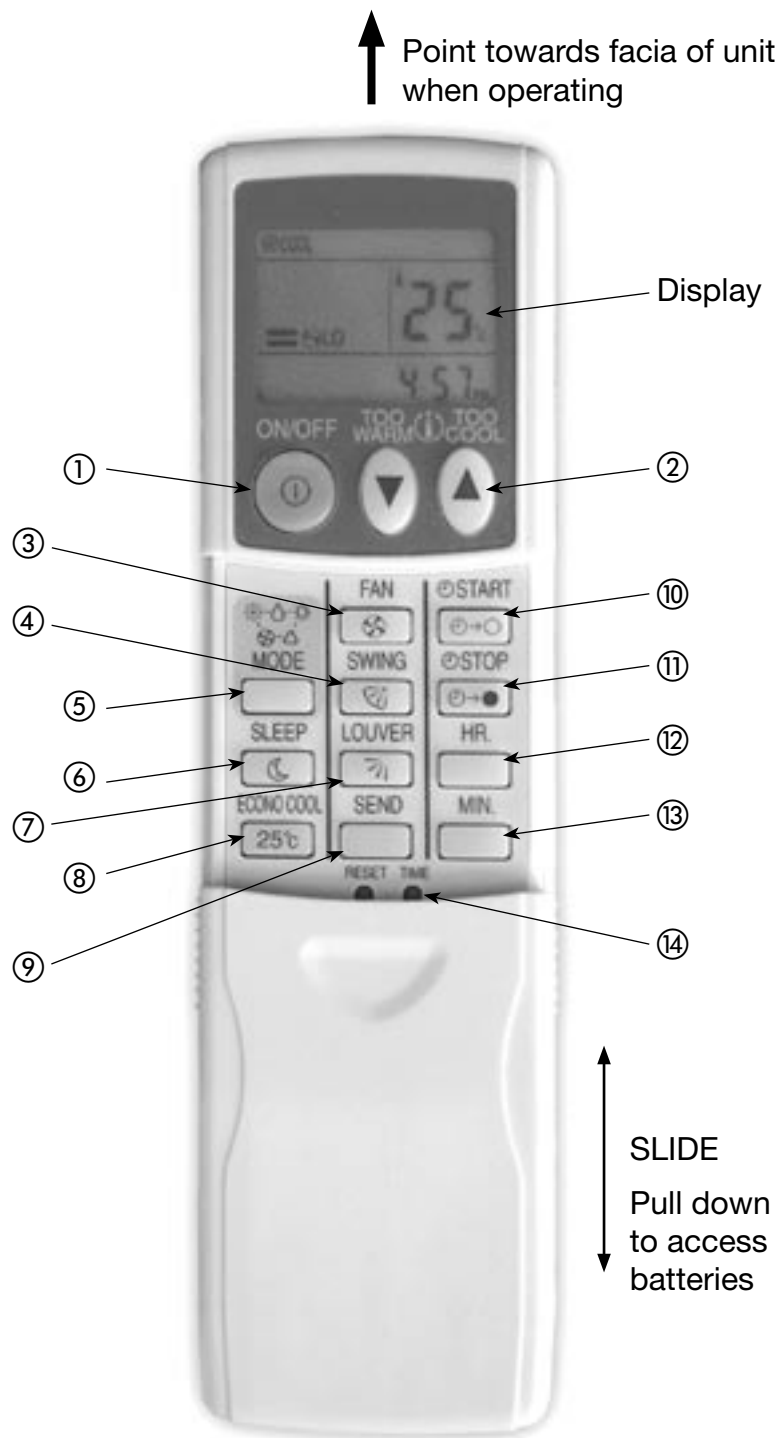


Fig 1.

Operation of the Remote Control

Functions: refer Fig. 1

- ① **ON / OFF** The Airconditioner
- ② **TEMP ADJUSTMENT** ▲ or ▼
- ③ **FAN SPEED SELECTION** (cooling mode only)
- ④ **SWING** : (Not enabled)
- ⑤ **MODE** : selects either “COOL” - “DRY” - “FAN” - “HEAT”
- ⑥ **SLEEP** : On / Off The Sleep Function
- ⑦ **LOUVRE** : (Not enabled)
- ⑧ **ECONO** : Set cooling mode automatically to 25°C
- ⑨ **SEND** : Resend the settings on Remote Control
- ⑩ **START** : Selects the Auto Start Function
- ⑪ **STOP** : Selects the Auto Stop Function
- ⑫ **HOURL** : Adjusts the Hour Unit in the Clock
- ⑬ **MIN** : Adjusts the Minute Unit in the Clock
- ⑭ **TIME** : Adjusts the Current Time

Inserting The Batteries

TWO AAA BATTERIES ARE REQUIRED.

Use only two new ones.

Pull the slide downward and off the body of the controller.

Insert the batteries, negative to springs.

Setting of the Clock

With a ball point pen, depress the TIME button ⑭ and the time will flash.

Use the “HR” ⑫ to adjust the hour time. Ensure AM or PM is correct.

Use the “MIN” ⑬ to adjust the minutes.

Press the ON/OFF ① to exit the time set mode. i.e. the time will stop flashing.

Operation of the HERON Q

Please Note: When using the handheld control to turn the unit on/off or to change its operation, always point the sender at the receiver on the facia of the unit. See Fig 1.

Press the ON/OFF button ① of the handheld. The red indicator on the facia will light up. Alternatively, the ON/OFF button of the receiver itself may be pressed.

One must choose what mode to operate the unit in. eg FAN, COOL, DRY or HEAT. Go to the Mode button ⑤ and press to cycle through the options.

If **Fan** only is desired, press Mode button ⑤ until “FAN” appears on upper right of display. The fan will run on low speed only.

If **Heat** is required, press Mode button ⑤ until “HEAT” appears on upper centre of display. Now press Temp ▲ or ▼ buttons ② to set desired temperature which will appear on centre right of display.

Please Note: When in HEAT mode, the fan operation is automatic. There will be a delay of 3 minutes between turning unit on (red light) and the compressor starting (green light). There will be a delay before the inside fan turns on as the control senses the output air temperature to avoid blowing air that is too cool. The fan may turn on and off automatically. This is quite normal.

If **Cooling** is required, press Mode button ⑤ until “COOL” appears on top left on display.

Adjust the desired temperature using the Temp ▲ or ▼ buttons ②.

The red power indicator on the fascia is alight but the green compressor running light will not come on for 3 minutes. The fan will start immediately.

You may choose Hi, Med, or Lo fan speed by pressing FAN button ③. If you choose AUTO, then the unit will change fan speed depending on the relation between thermostat setting and actual temperature of the return air.

If you wish to use the unit as a **dehumidifier** only, then use the Mode button ⑤ to select “DRY”.

The fan speed becomes auto only and the control will cycle the fan and compressor at 6 minute intervals to achieve maximum dehumidification.

The “ECONO COOL” button ⑧ when pressed will automatically change the thermostat to maintain 25°C. This will make the unit far more economical to use than at a lower temperature.

By pressing the “SLEEP” button ⑥, if in cooling mode the thermostat will automatically raise the set temperature by 1°C after an hour of operation.

By pressing the “SLEEP” button in heat mode, the thermostat will automatically lower the temperature by 1°C after an hour of operation.

This facility allows better running economy as the sleeping occupants do not require the same comfort setting.

The “SEND” button ⑨ resend all the handpiece settings to the control. If one is unsure that the unit received the handpiece settings, (handpiece may not have been pointing at the fascia when adjusting settings) this allows all settings to be retransmitted together.

Please note that the “LOUVRE” ⑦ and “SWING” ④ functions are not enabled on the Heron Q.

- ❖ To set the unit to automatically start from 10 minutes to 24 hours into the future.

With the unit Power on.

Press “START” button ⑩. The on time display will flash in the bottom left corner of display.

Use the HR ⑫ & MIN ⑬ buttons to set the time you wish the unit to start.

Now press the ON/OFF button ① to turn off the unit.

If you wish to cancel this function then press “START” button ⑩ again.

- ❖ To set the unit to automatically stop from 10 minutes to 24 hours into the future.

With the unit Power off.

Press “STOP” button ⑪.

The off time will flash in the lower display.

Use the HR ⑫ & MIN ⑬ buttons to set the time for unit to stop.

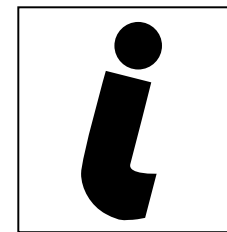
Now press the ON/OFF button ① to restart unit.

You may cancel this function by pressing the “STOP” button ⑪ again.

If the batteries in the handpiece are flat and replacements are not immediately available or the handpiece is lost or misplaced, then the unit may be turned on by pressing the ON/OFF button ① on the fascia. The unit will operate on the **last settings** put in. e.g. If last setting were HEAT and thermostat setting was 24°C then the unit will remember this and continue to heat with a set point of 24°C. No change can be made until the handpiece is made operational or replaced.

HERON Q

Operation Instruction



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