

# FUNCTION OF THE REMOTE CONTROLLER

## ⚠ CAUTION!:

- Be sure that there is no obstruction.
- The remote control signal can be received at a distance of up to about 10m.
- Don't drop or throw the remote control.
- Don't place the remote control in a location exposed to direct sunlight or high temperature, and avoid any liquid leakage.
- At the auto mode and auto fan state, the operation is of no effect.

Name and function of each button are shown in Fig.17

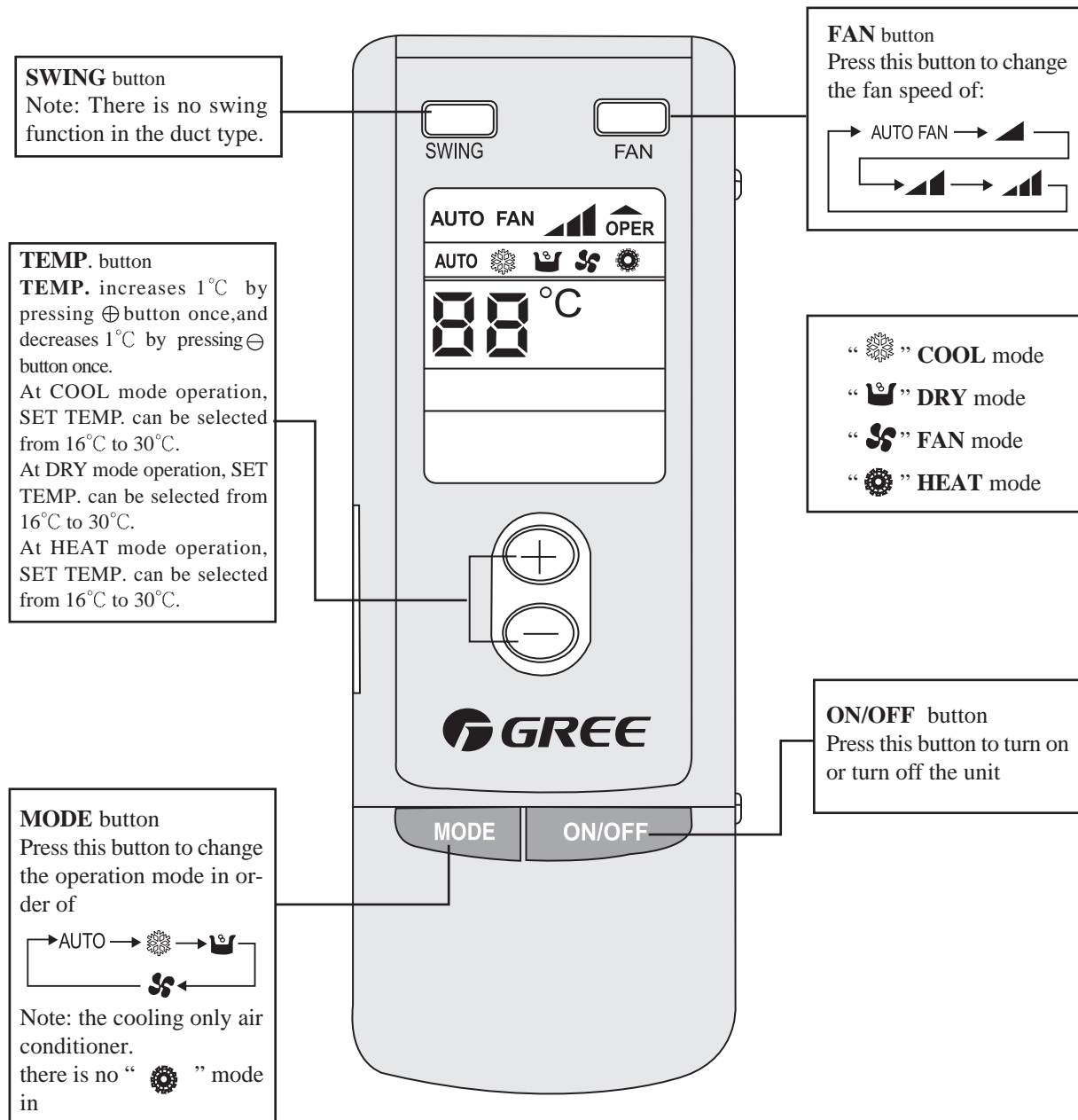
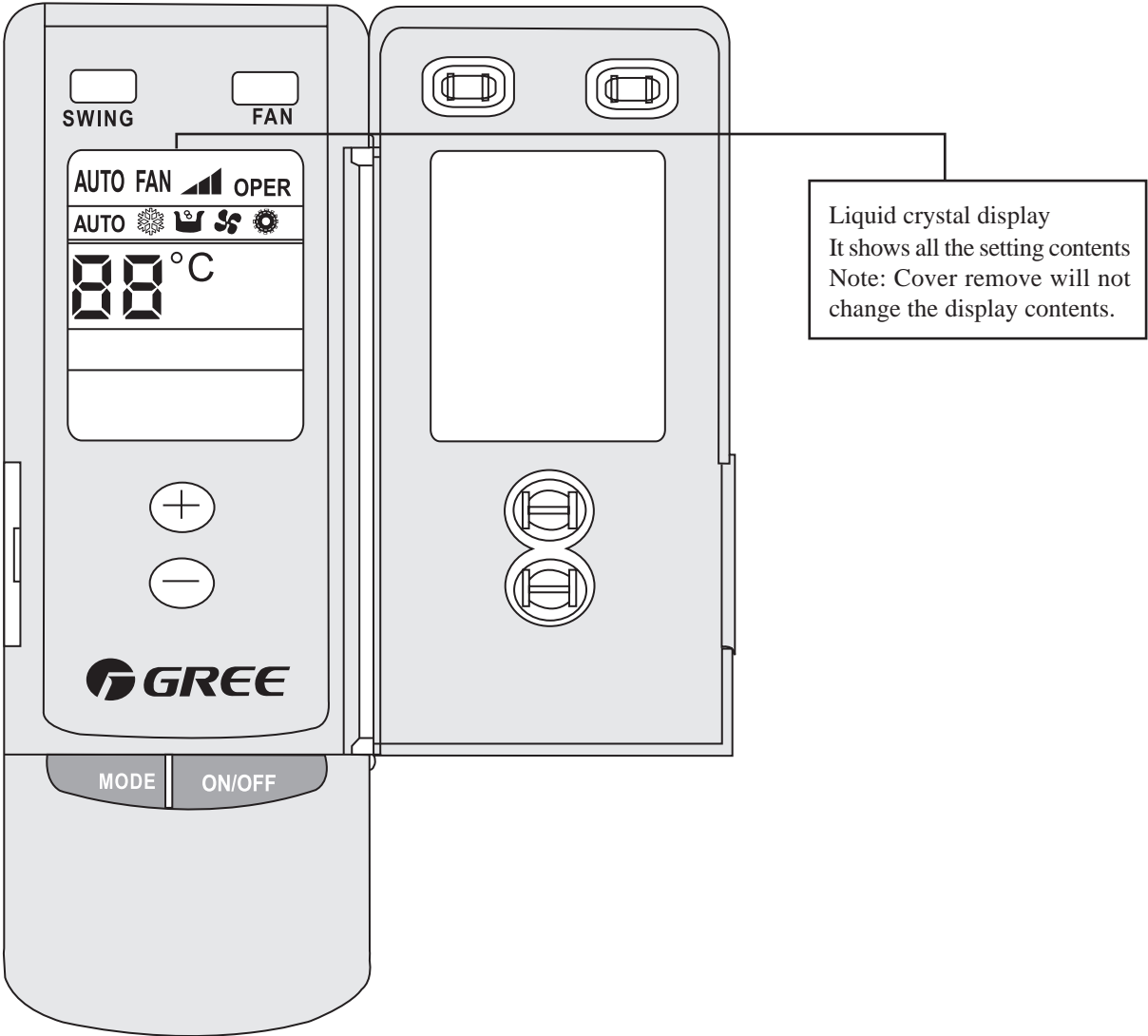


Fig.17

**Button Name and Function-Remote controller (remve the cover) (Fig.18)**



**Fig.18**

### COOL mode operation procedure (Fig.19)

- According to difference between room temp. and set temp., microcomputer can control cooling on or not.
- If room temp. is higher than set temp., compressor runs at COOL mode.
- If room temp. is lower than set temp., compressor stops and only indoor fan motor runs.
- Set TEMP. should be in range of 16°C to 30°C .

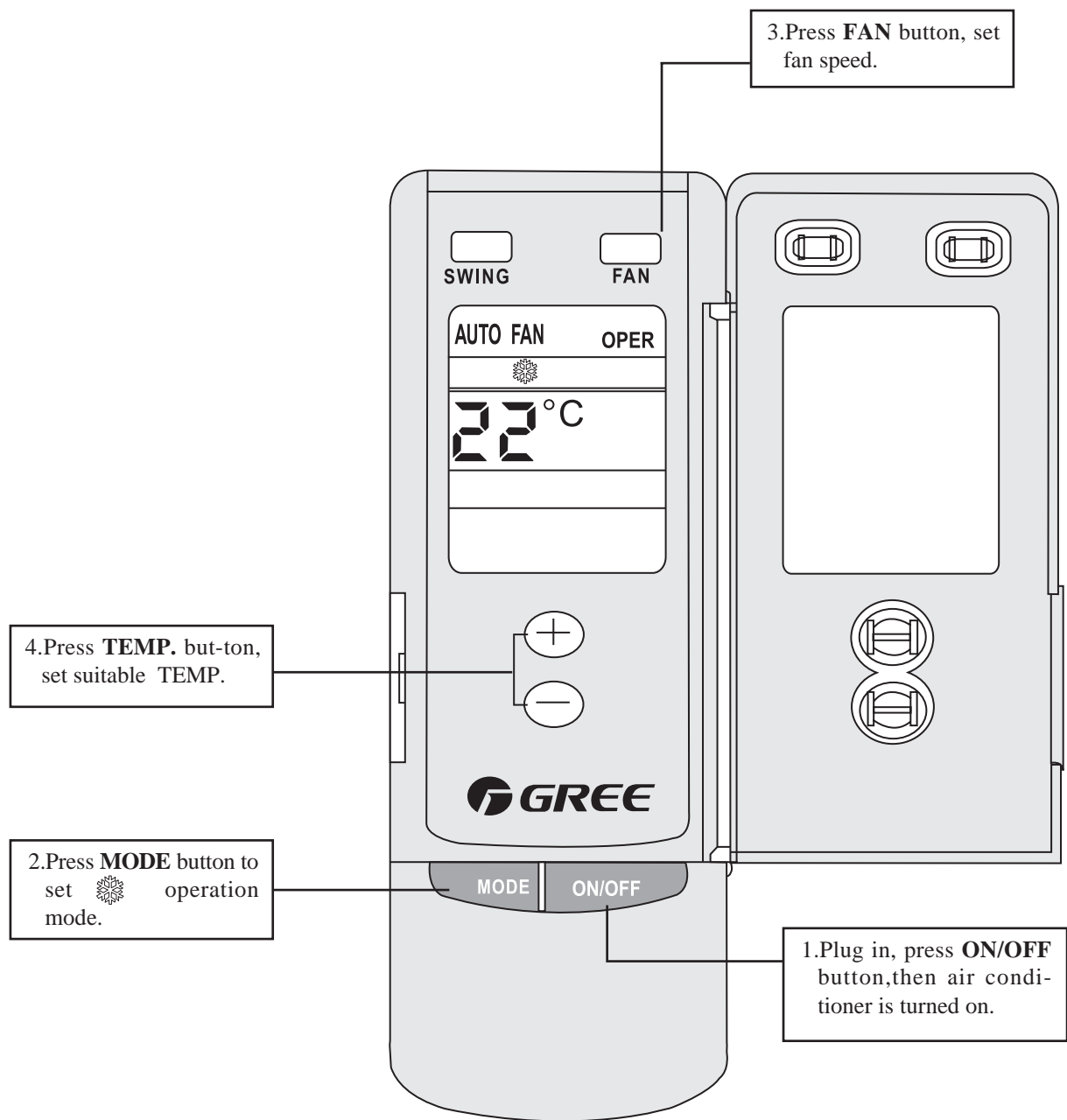


Fig.19

### HEAT mode operation procedure (Fig.20)

- If room temp. is lower than set temp., compressor runs at HEAT mode;
- If room temp. is higher than set temp., compressor and outdoor fan motor stop, only indoor fan motor runs.
- Set TEMP. should be in range of 16°C to 30°C .

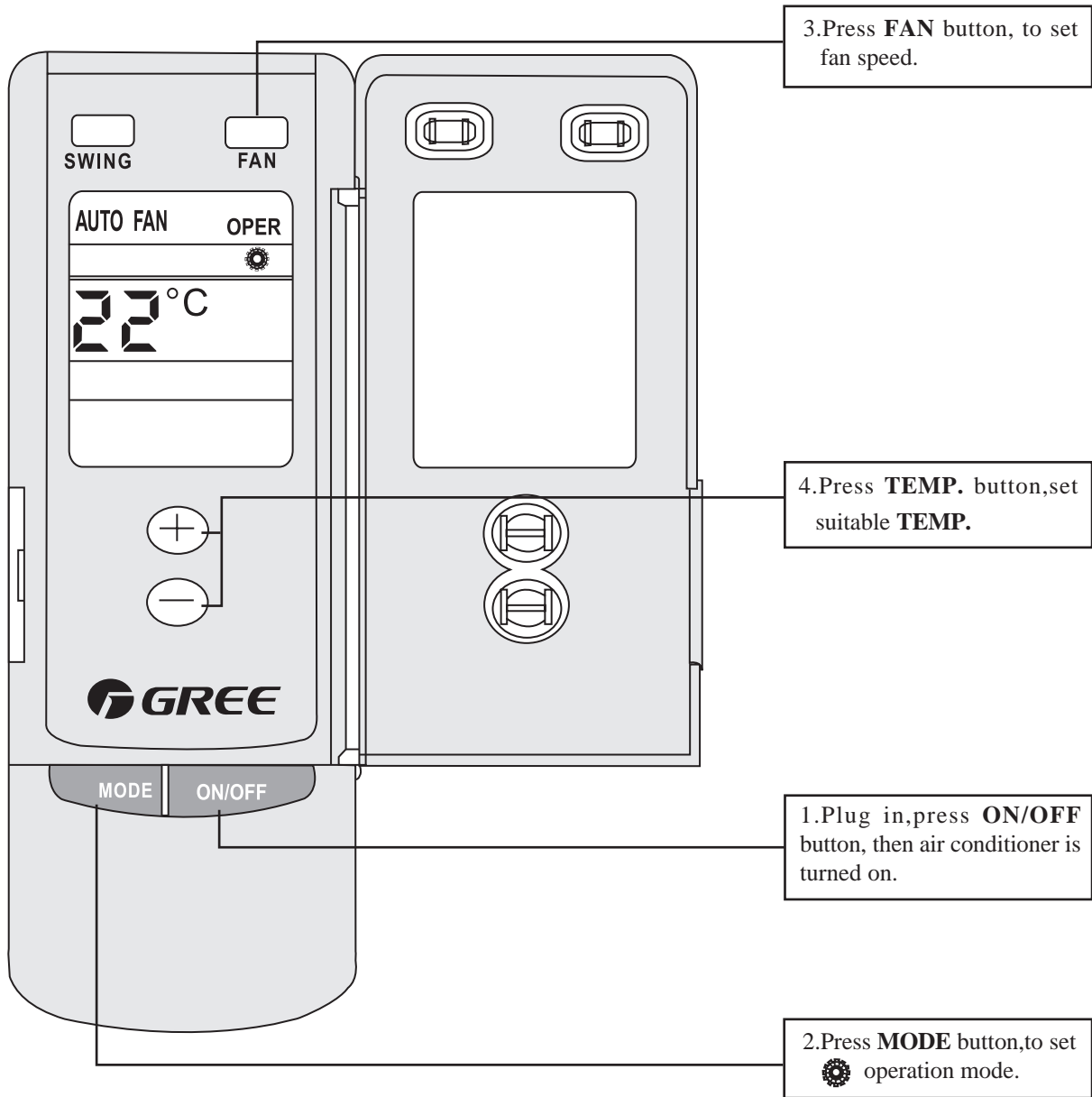
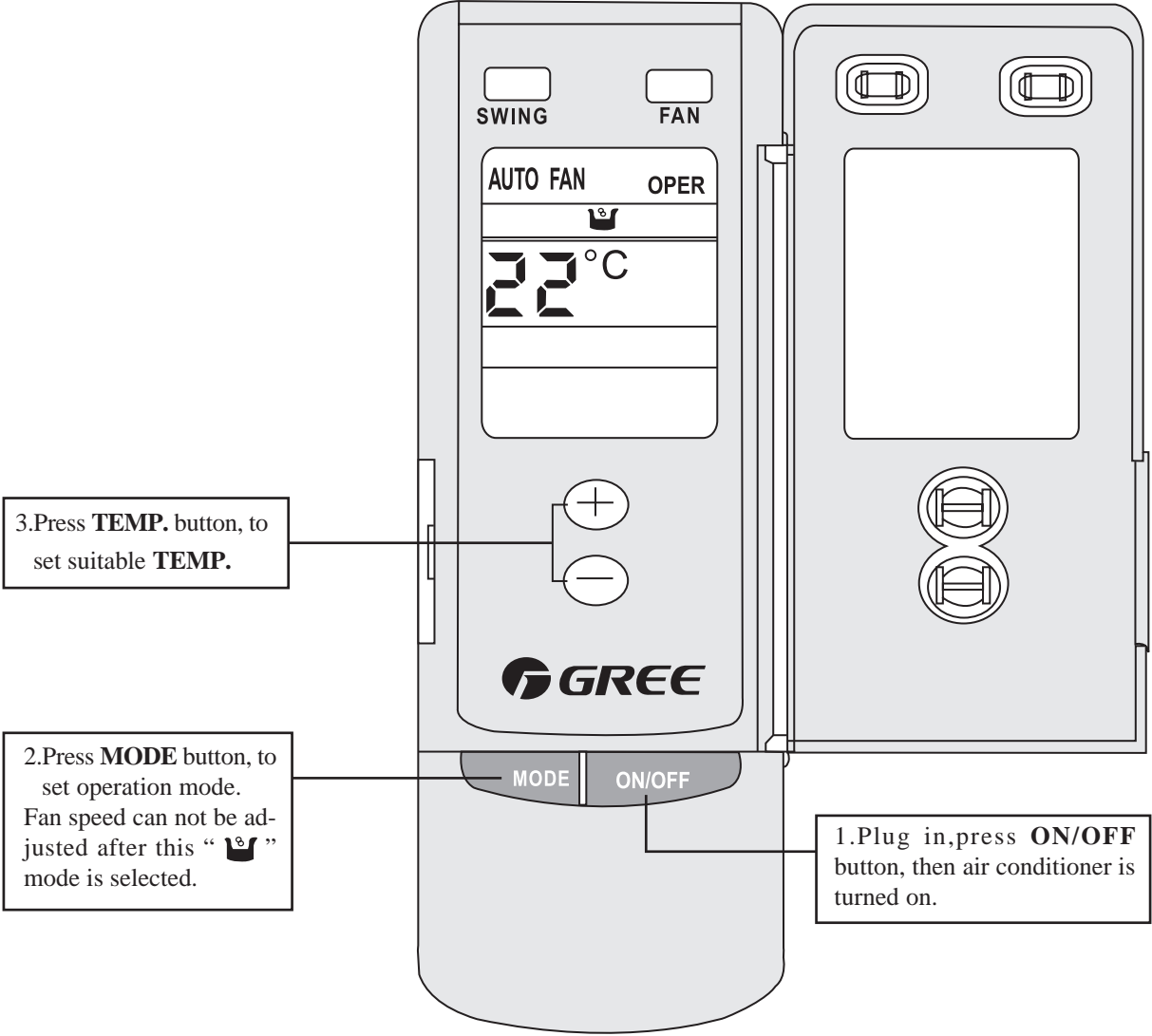


Fig.20

Note: There is no heating function in cooling model.

**DRY mode operation procedure (Fig.21)**

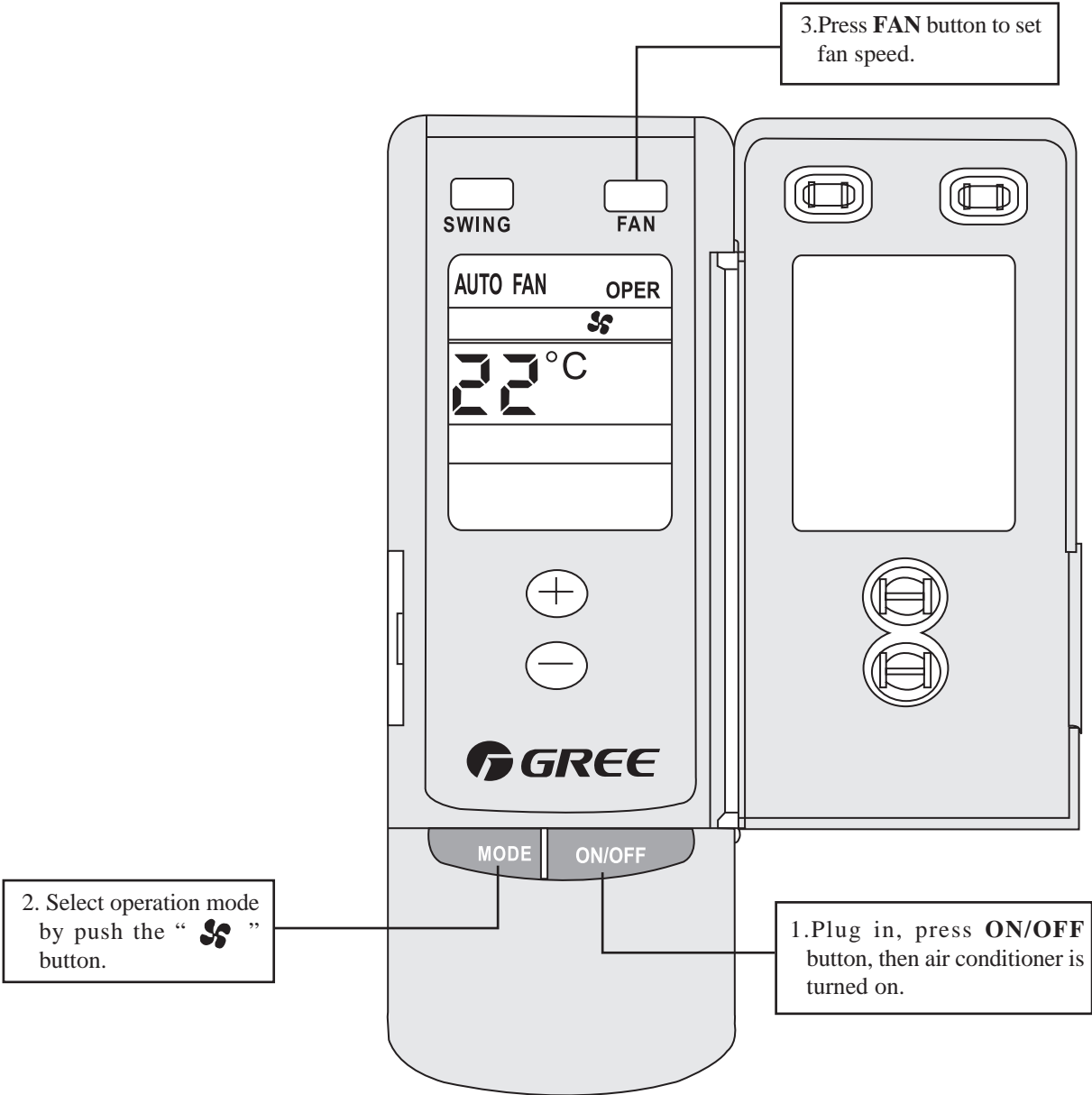
- When DRY mode is used, when the indoor temperature is higher than temperature setting, the air conditioner is cooling, thus the indoor fan speed is low.
- Set TEMP, should be in range of 16°C~30°C .



**Fig.21**

**FAN mode operation procedure (Fig.22)**

- **Temperature can not be set in this operation mode.**



**Fig.22**