













REMOTE CONTROLLER: NAME AND FUNCTION OF EACH SWITCH AND DISPLAY

<p>① ON/OFF BUTTON</p> <p>Press the button and the system will start. Press the button again and the system will stop.</p>	<p>⑦ DISPLAY '  ' (FAN SPEED)</p> <p>The display shows the fan speed: 'HIGH' or 'LOW'.</p>
<p>② OPERATION LAMP (RED)</p> <p>The lamp lights up during operation. Blinks in case of stop due to malfunction.</p>	<p>⑧ DISPLAY '  ' (DEFROST/HOT START)</p> <p>Indicates that defrost or hot start (during which the fan is stopped till the temperature of air supply rises enough at the start of a heating run) is progress.</p>
<p>③ DISPLAY '   OPTION ' (VENTILATION/AIR CLEANING)</p> <p>This display shows that the total heat exchange are in operation. (This is optional accessory)</p>	<p>⑨ TEMPERATURE SETTING BUTTON</p> <p>Use this button for SETTING TEMPERATURE of the thermostat. ▲: Each press raises the set temperature by 1°C ▼: Each press lowers the set temperature by 1°C The variable temperature range is 16°C to 32°C.</p>
<p>④ DISPLAY ' 28°C ' (SET TEMPERATURE)</p> <p>This display shows the set temperature. Only given during a cooling or heating operation.</p>	<p>⑩ FAN SPEED CONTROL BUTTON</p> <p>Press this button to select the fan speed, HIGH or LOW, of your choice.</p>
<p>⑤ DISPLAY '  ' '  ' '  ' '  ' '  ' ' (OPERATION MODE)</p> <p>This display shows current OPERATION MODE.  is not available whis outdoor units specially designed for cooling only. 'A' is reserved only for outdoor units capable of heat recovery.</p>	<p>⑪ DISPLAY '  ' (MALFUNCTION)</p> <p>Indicates malfunction and blinks if the unit stops operating due to malfunction. (As for details, see 'TROUBLE SHOOTING' in the operation manual attached to the indoor unit or the outdoor unit.)</p>
<p>⑥ DISPLAY '  ' (UNDER CENTRALIZED CONTROL)</p> <p>When this display shows, the system is UNDER CENTRALIZED CONTROL (This is not a standard specification)</p>	

(NOTE)

- For the sake of explanation, all indications are shown in the figure above contrary to actual running situations.
- This remote controller does not have "AIR FLOW DIRECTION ADJUST BUTTON." Don't operate the flap adjusting air flow direction by your hand. (FXYF, FXYC, FXYH, FXYA, FXYK)