

# hoapp

## Sky Pro inverter Sky inverter Balance

- |               |               |              |
|---------------|---------------|--------------|
| ▶ HSZ-HX28VAW | ▶ HSK-HA28VAW | ▶ HSC-HA22VA |
| ▶ HMZ-HX28VA  | ▶ HMK-HA28VA  | ▶ HMC-HA22VA |
| ▶ HSZ-HX38VAW | ▶ HSK-HA38VAW | ▶ HSC-HA28VA |
| ▶ HMZ-HX38VA  | ▶ HMK-HA38VA  | ▶ HMC-HA28VA |
| ▶ HSZ-HX55VAW | ▶ HSK-HA55VAW | ▶ HSC-HA38VA |
| ▶ HMZ-HX55VA  | ▶ HMK-HA55VA  | ▶ HMC-HA38VA |
| ▶ HSZ-HX67VAW | ▶ HSK-HA67VAW | ▶ HSC-HA55VA |
| ▶ HMZ-HX67VA  | ▶ HMK-HA67VA  | ▶ HMC-HA55VA |
|               |               | ▶ HSC-HA67VA |
|               |               | ▶ HMC-HA67VA |





R32.

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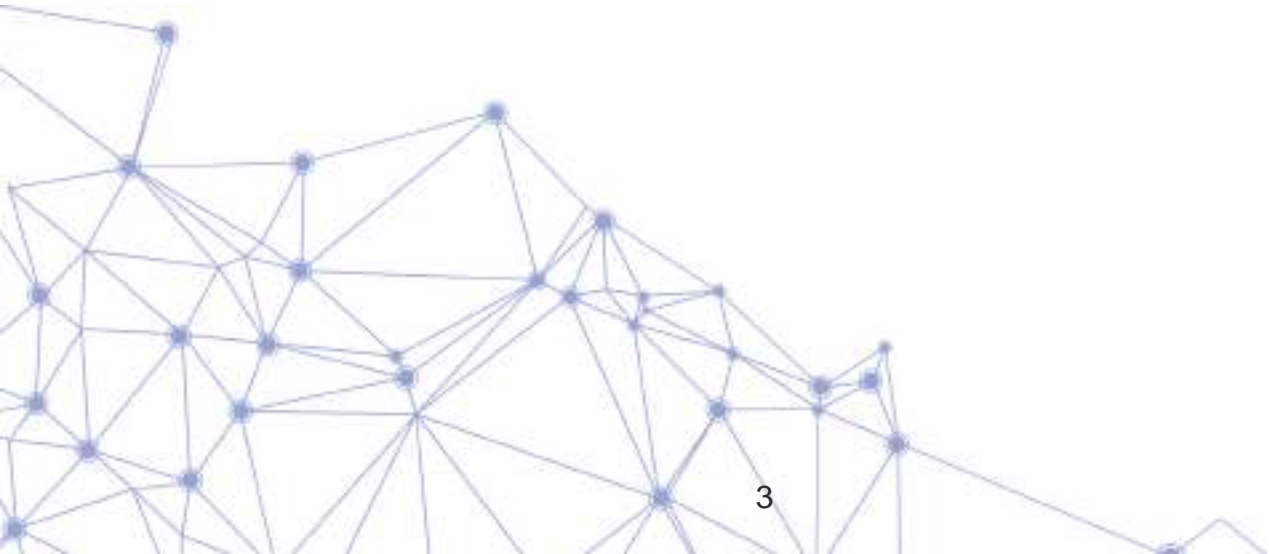
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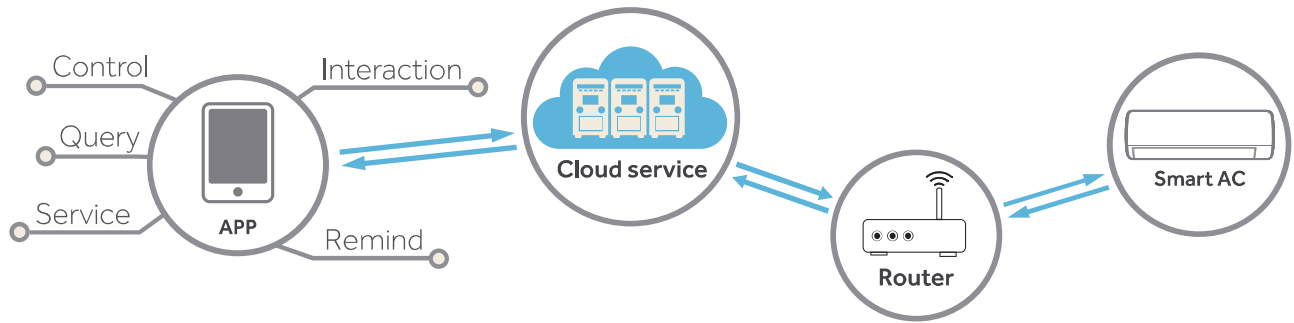


Wi-Fi	4
	5
	6
	9
	14
	15
	16
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/	19
	20



# Wi-Fi

The system architecture diagram



IOS    Android:



IOS 9.0



Android

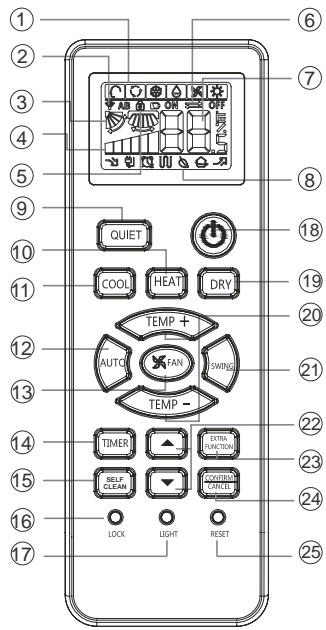
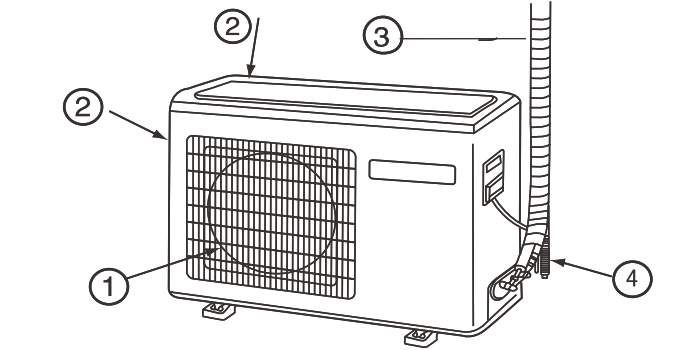
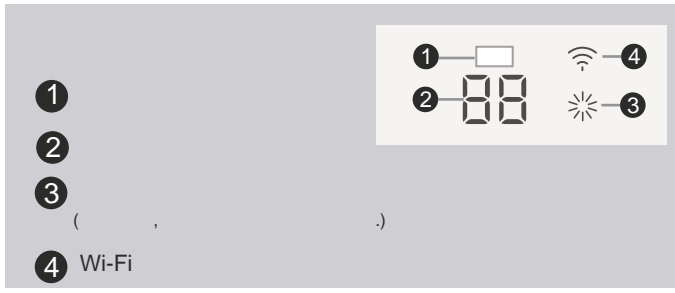
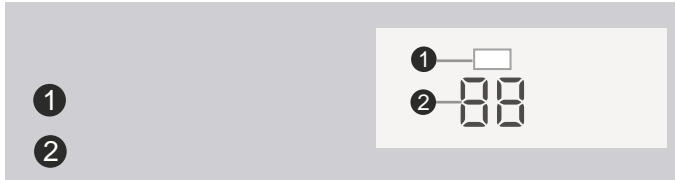
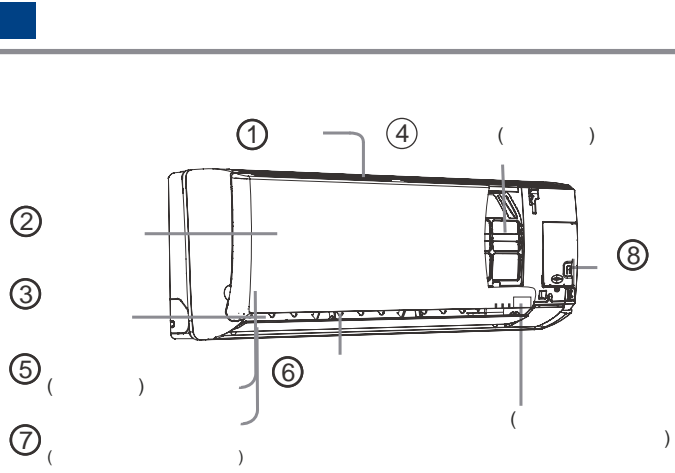
Android 6.0

QR-  
«Tuya Smart»  
- App Store (IOS)  
- Google Play (Android)

«Tuya Smart»

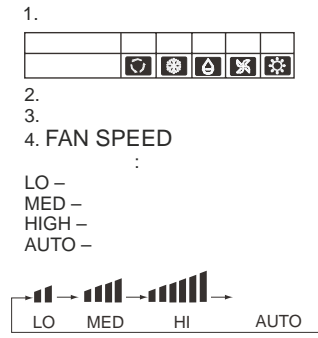
Tuya Smart





Operation mode	QUIET	SLEEP	Supplemented electrical heating	HEALTH	TURBO
Remote controller					

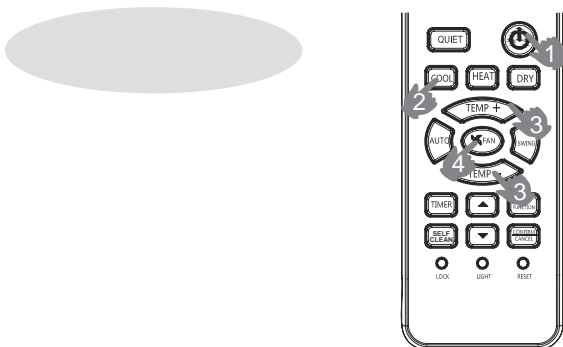
- 9. QUIET:
- 10. HEAT:
- 11. COOL:
- 12. AUTO:
- 13. FAN SPEED:
- 14. TIMER:
- 15. SELF CLEAN:
- 16. LOCK:
- 17. LIGHT:
- 18. POWER ON/OFF:
- 19. DRY:
- 20. TEMP:
- 21. SWING:
- 22. HOUR:
- 23. EXTRA FUNCTION:
- 24. CANCEL/CONFIRM:
- 25. RESET:



- 5. LOCK ( ):
- 6. TIMER ON/TIMER OFF:
- 7. TEMP:



- 1
- 2
- 3



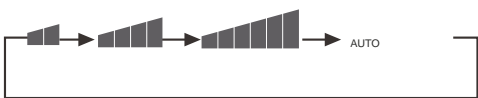
1. ON/OFF,

2. COOL:  
HEAT:  
DRY:

3. TEMP+ / TEMP-  
TEMP+ 1°

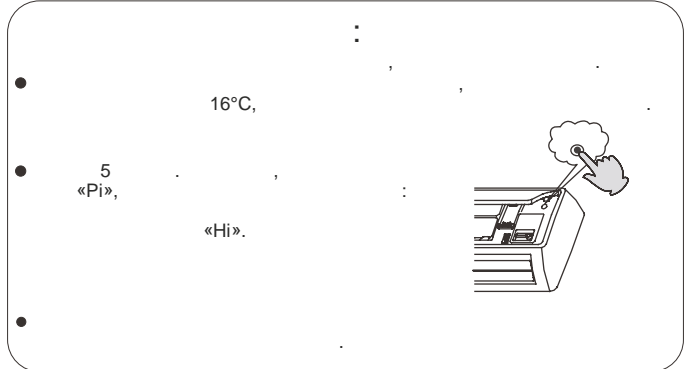
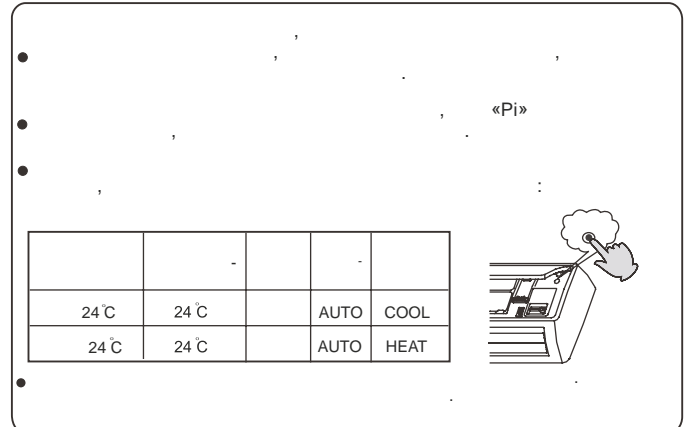
TEMP- 1°

4. FAN.



AUTO,

AUTO		AUTO,
COOL		
DRY		DRY, LOW +2°
HEAT		HEAT
FAN		AUTO, COOL HEAT, SLEEP AUTO



- .1
  - .2
  - .3
  - .4
  - .5
2. .2 .3.
3. .2 .3.
4. .

## – «SLEEP»

EXTRA  
FUNCTION

CONFIRM  
CANCEL



## TURBO/QUIET

### (1) TURBO

TURBO.



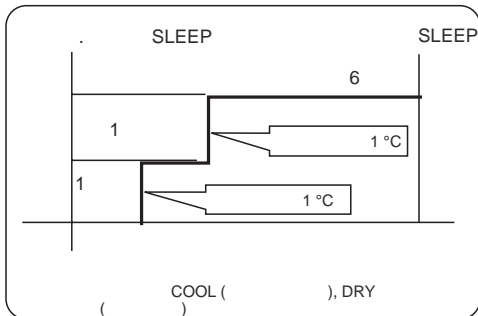
CONFIRM  
CANCEL

### (2)

QUIET, QUIET,

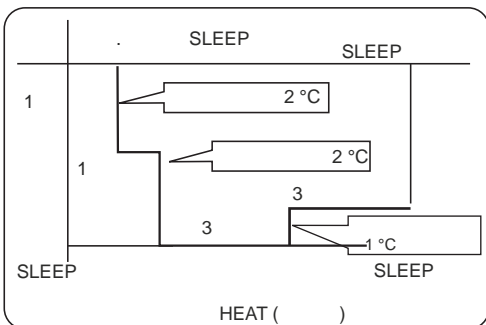


TURBO,



3 4° 3 3

2°



!

## HEALTH ( ' )

EXTRA  
FUNCTION



CONFIRM  
CANCEL

HEALTH

( ' ).

HEALTH ( ' ).

( )

« », « »

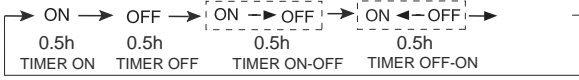
« ».



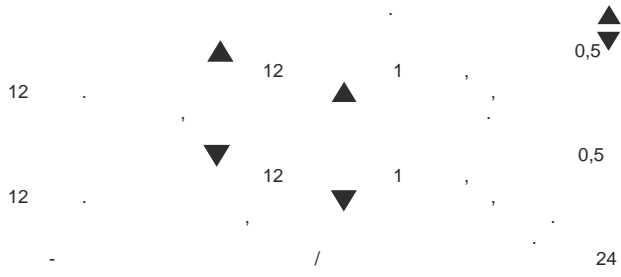
/

(ON/OFF).

TIMER



ON OFF.



CONFIRM  
CANCEL

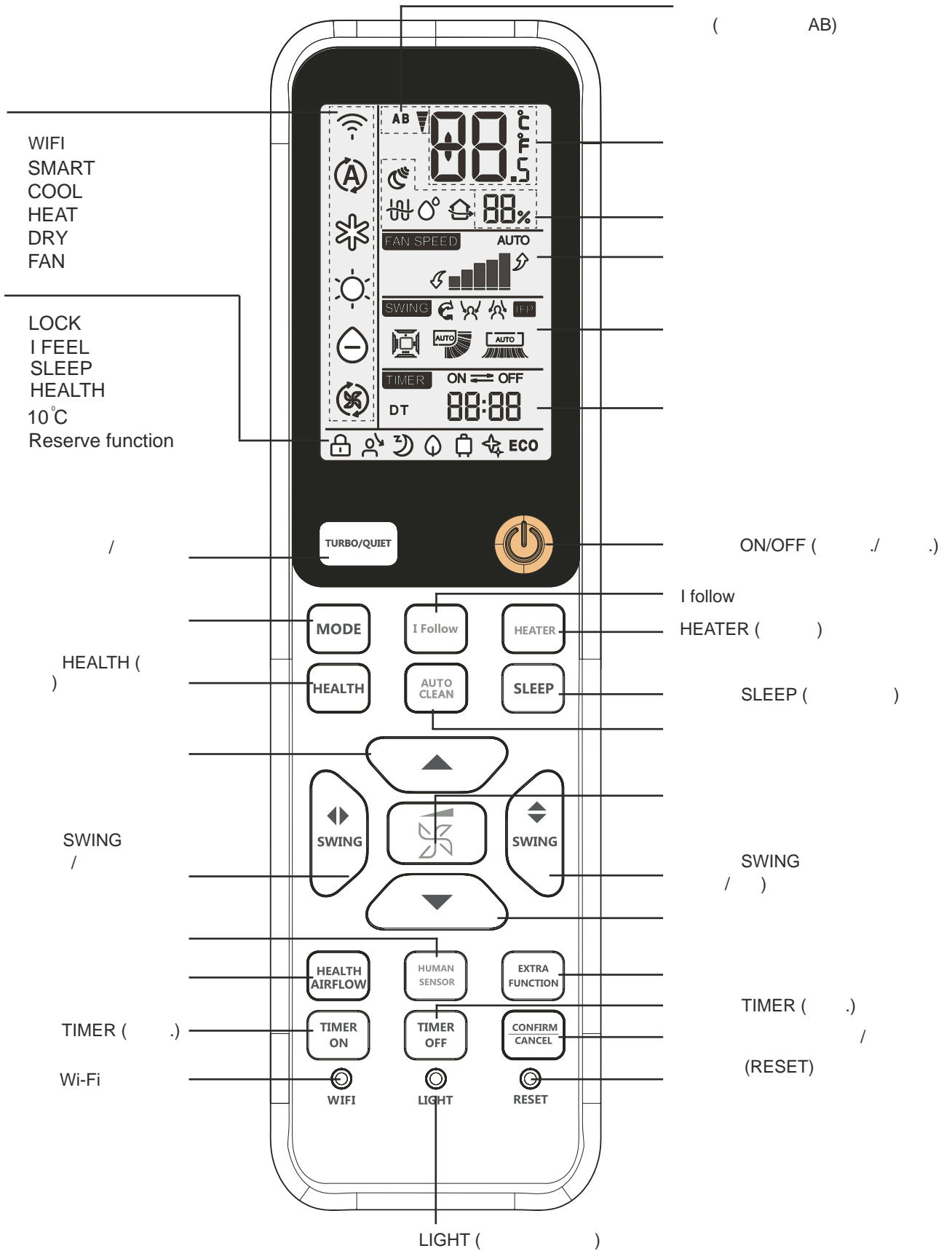
ON OFF

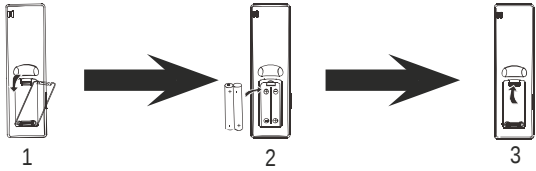
TIMER.

IMER

(ON OFF).

!



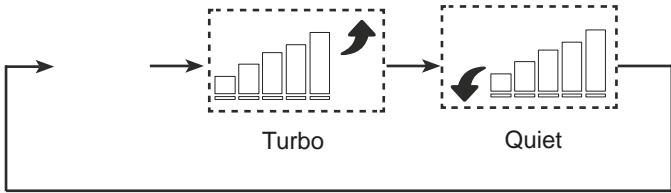


- 1.
2. ( , R-03),  
2;  
" + " / " - ".
- 3.



TURBO/QUIET

«TURBO/QUIET»,  
«Turbo» «Quiet».



1. «TURBO» «QUIET».
2. TURBO:  
«↑».
3. QUIET:  
«↓».

MODE

"MODE"



SMART	Ⓐ	«SMART» «COOL» «HEAT»
COOL	❄️	COOL ( )
DRY	💧	DRY, ( ), 2°C, "FAN".

FAN	🌀	COOL HEAT, AUTO, AUTO SLEEP
HEAT	☀️	« »

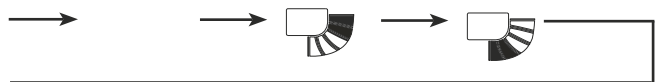
( SMART ) !

( ) SMART

I Follow → "I Follow".  
«I Follow»,  
«☀️».

1. ( ).
2. «I Follow»,  
«I Follow».
3. "I Follow"  
"I Follow"
4. «I Follow»  
«I Follow».

HEALTH AIRFLOW → HEALTH AIRFLOW ( )  
«HEALTH AIRFLOW»

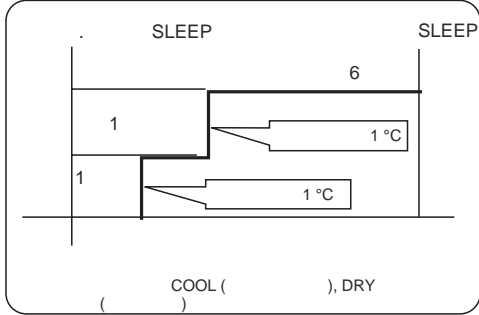


1. HEALTH AIRFLOW.
2. HEALTH AIRFLOW  
HEALTH AIRFLOW ( )  
HEALTH AIRFLOW.

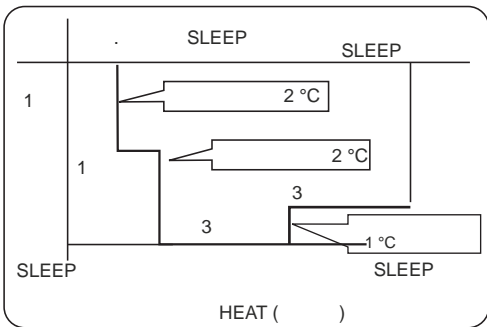
ON/OFF

- 1.
- 2.
- 3.
- 4.

**SLEEP** → **SLEEP ( )**  
 SLEEP ( )  
 SLEEP ( )  
 1. COOL ( ), DRY ( )  
 1°C  
 1°C

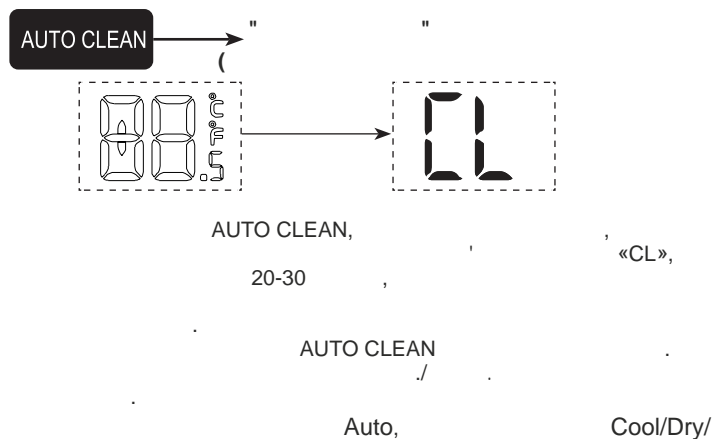
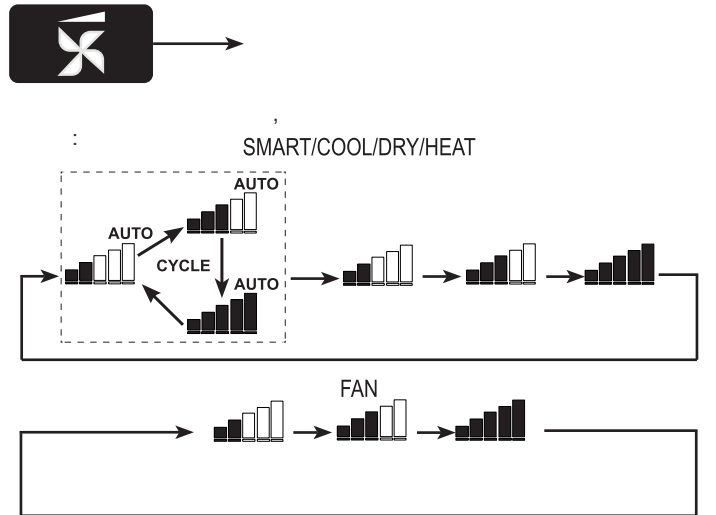
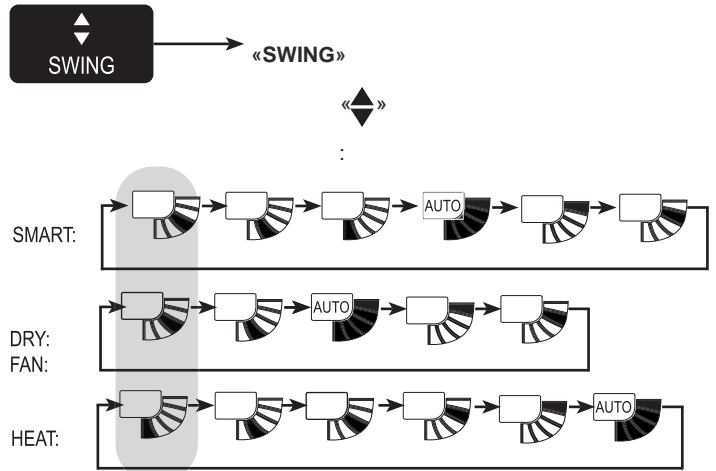
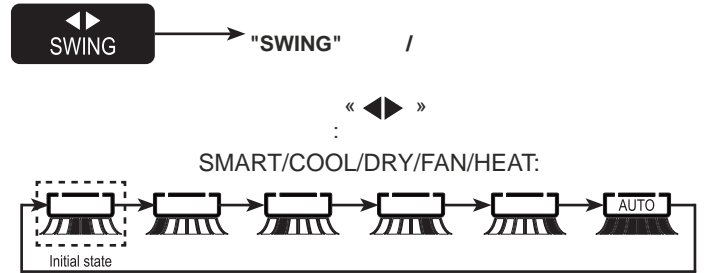


2. HEAT ( )  
 1 2°C SLEEP ( )  
 1 2°C  
 3 1°C, 2°C 3



3. SMART ( )  
 4. FAN. SLEEP  
 5. 8 TIMER ( )

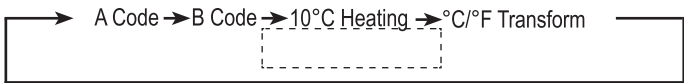
▲ → « »  
 ▼ → « »  
 1°C  
 1°C



- 1.
- 2.
3. "CL"
4. 20°C ~ 27°C, 35% ~ 60%; <10°
5. 25°C ~ 38°C ( ), <20%,>
6. >70%),

10 "F25".

EXTRA FUNCTION → «EXTRA FUNCTION», «EXTRA».

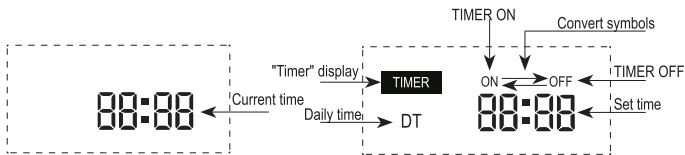


« / », -10° : , +10°C 1 2 °C/°F:



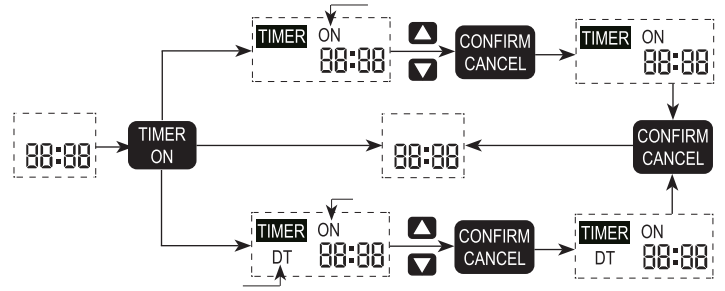
«TIMER ON», «TIMER OFF»

«CONFIRM/CANCEL»

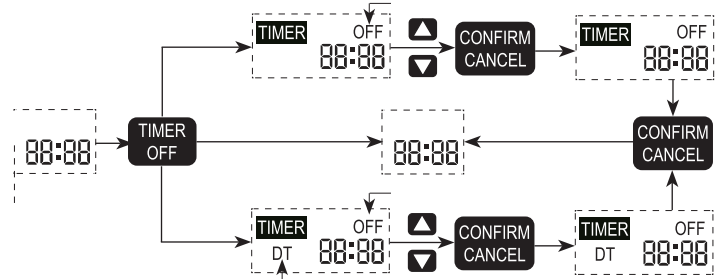


1. «TIMER ON», «TIMER OFF», "ON", "OFF", "DT ON", "DT OFF".
2. «▲», «▼»,
3. «CONFIRM/CANCEL» . «ON», «OFF», «DT ON», «DT OFF»
4. «CONFIRM/CANCEL»
5. «TIMER ON/OFF», ON/OFF, ("→"/"←")

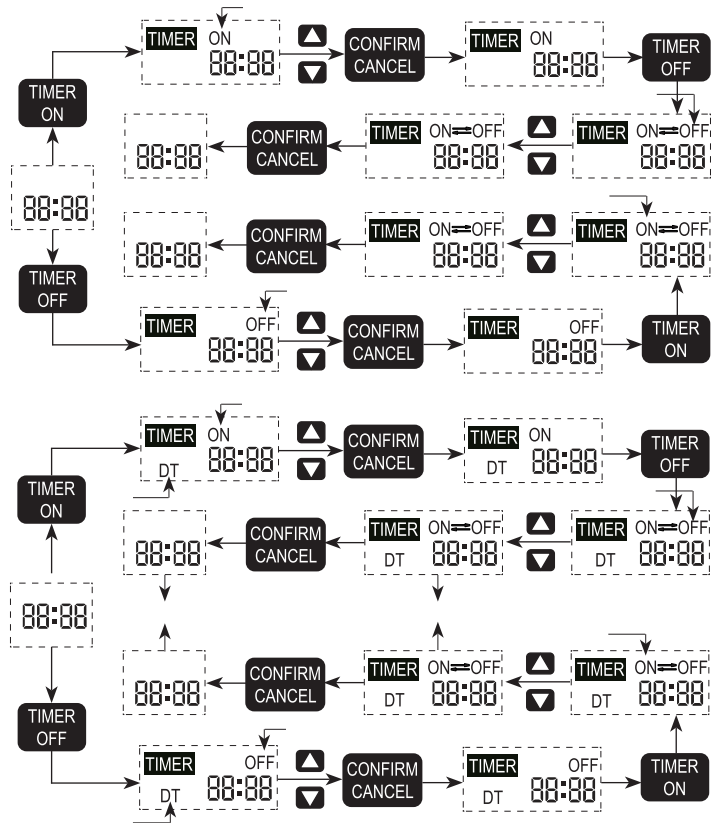
TIMER ON:



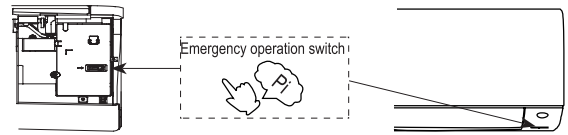
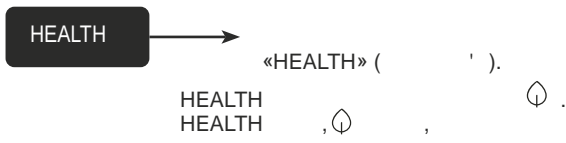
TIMER OFF:



TIMER ON ↔ OFF:



1. «CONFIRM/CANCEL»
- 2.
3. «TIMER ON» «TIMER OFF»,

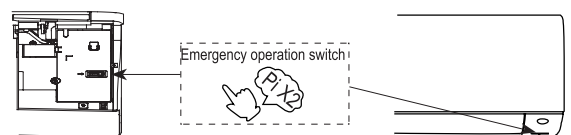


- 
- «Pi»
- 
- 

21°C	21°C		AUTO	COOL
21°C	21°C		AUTO	HEAT

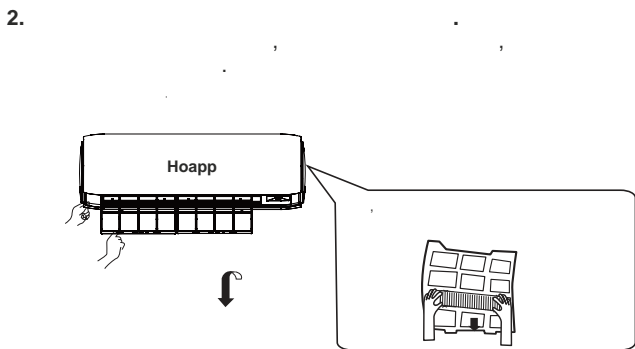
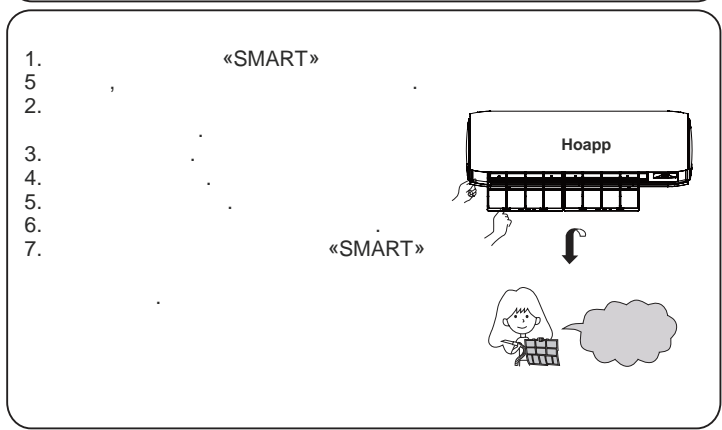
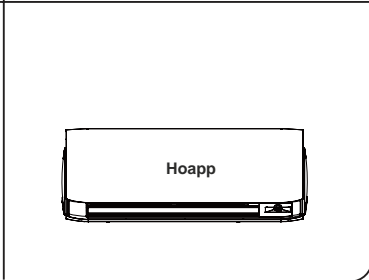
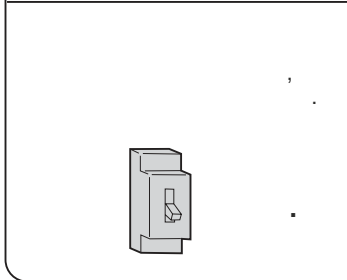
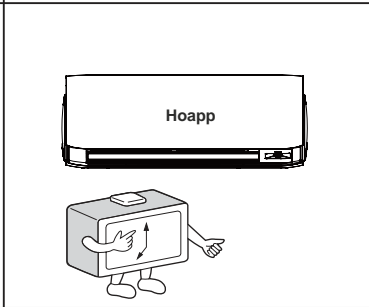
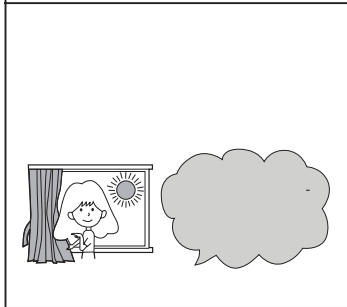
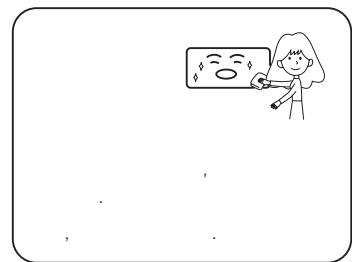
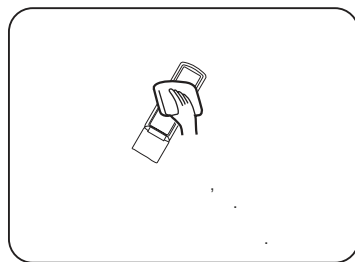
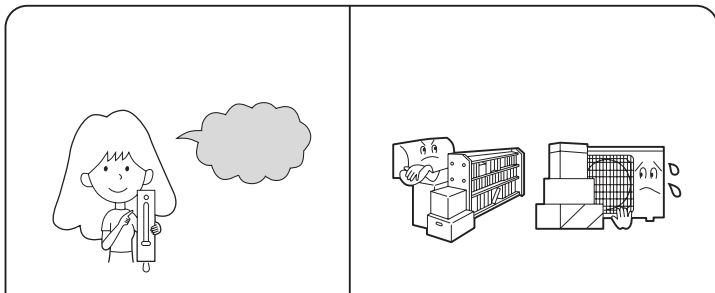


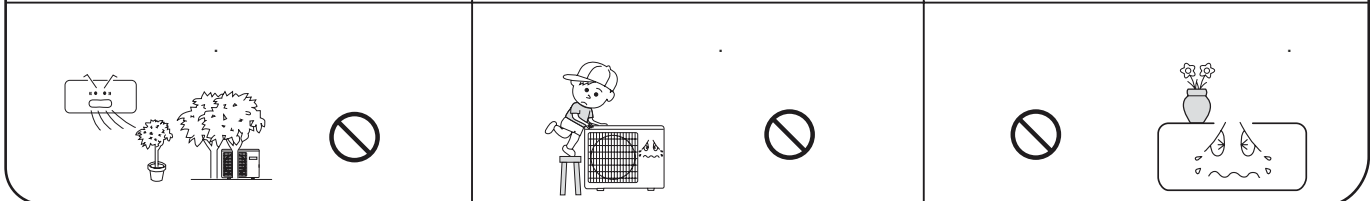
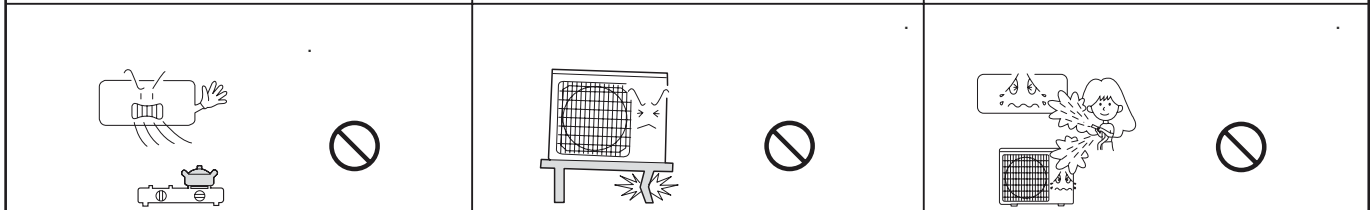
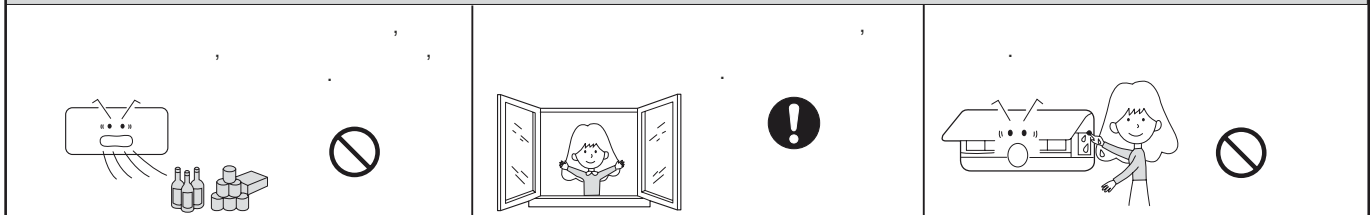
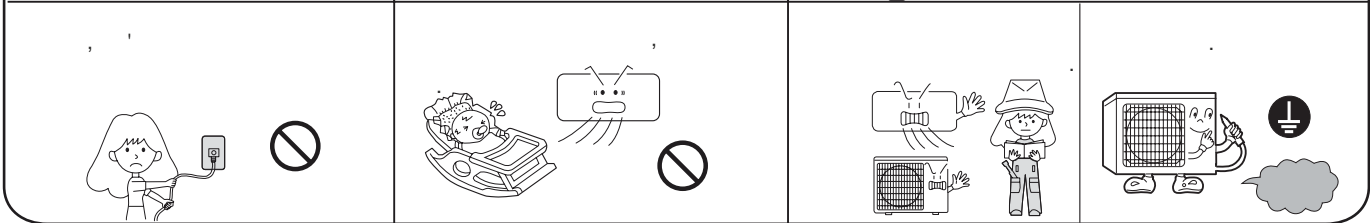
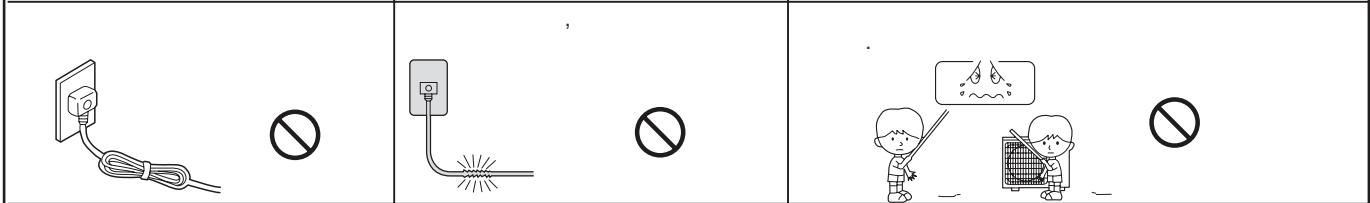
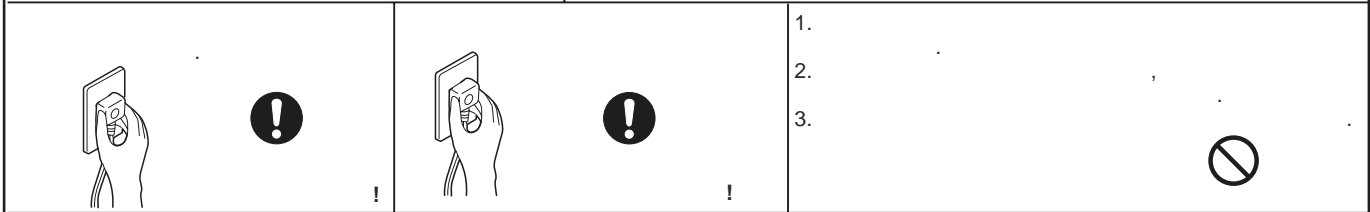
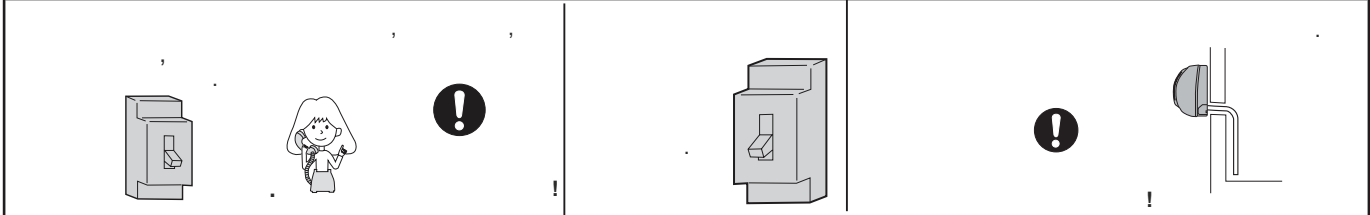
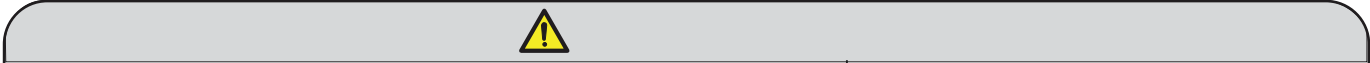
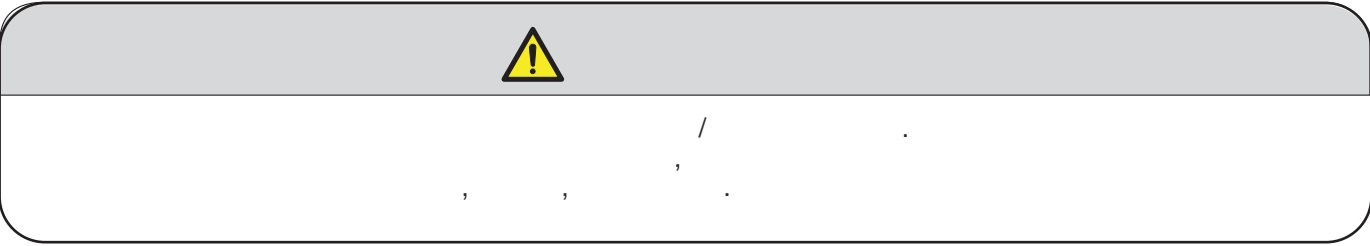
16 °C,

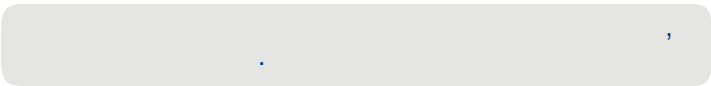


«Pi», 5

«Hi».







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	<p>2-3</p> <ul style="list-style-type: none"> <li>•</li> <li>•</li> </ul>
	<ul style="list-style-type: none"> <li>•</li> </ul>
	<p>COOL DRY</p> <ul style="list-style-type: none"> <li>•</li> </ul>
	<p>DRY, 2°C,</p>
	<ul style="list-style-type: none"> <li>• ? ?</li> <li>• ? ?</li> </ul>
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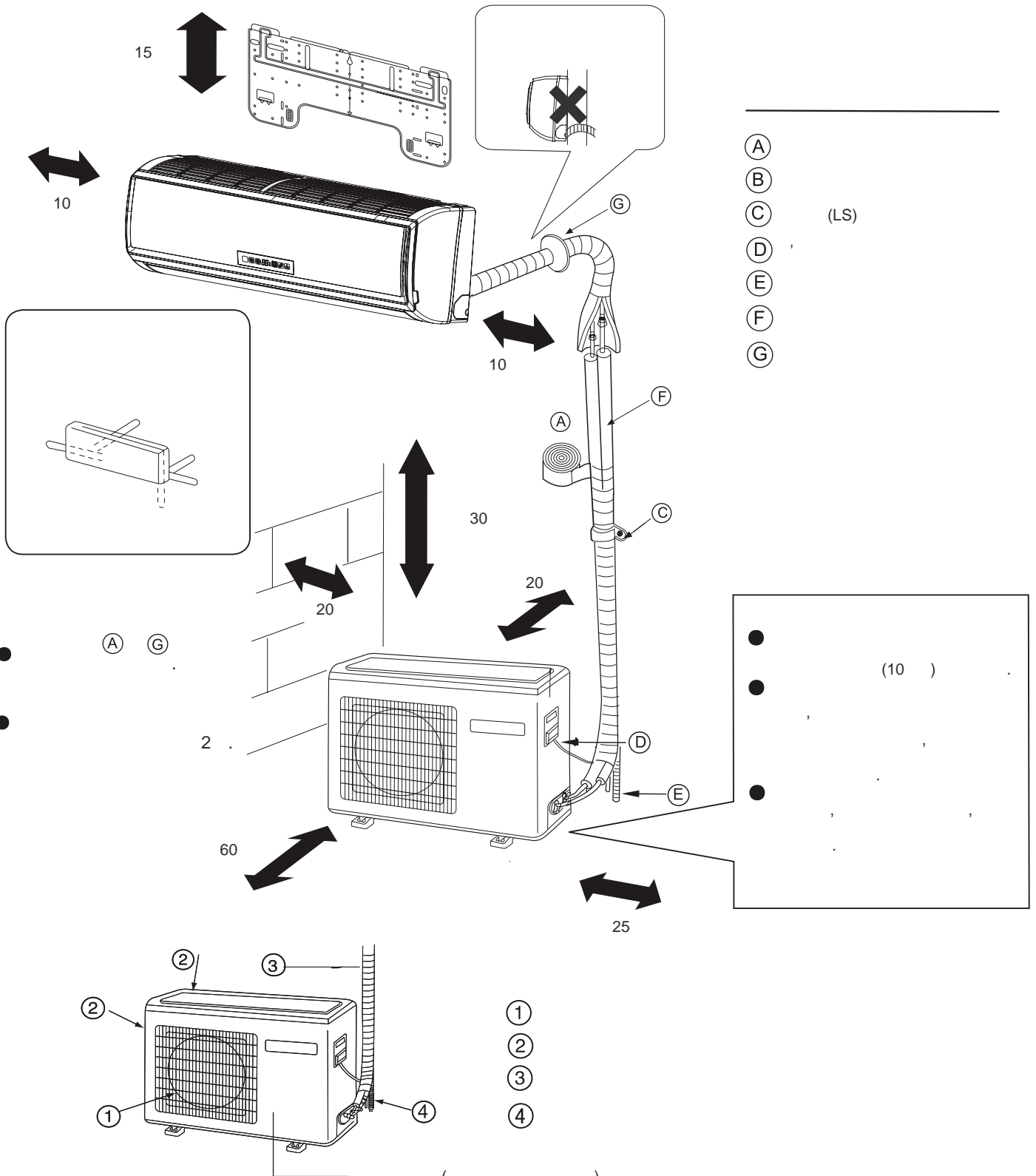
<ul style="list-style-type: none"> <li>•</li> <li>•</li> <li>•</li> </ul>	<p>) (</p>																
<p>1.</p>																	
	<table border="1"> <tr> <td data-bbox="965 705 1045 750"></td> <td data-bbox="1045 705 1316 750">Maximum:D.B/W.B 35°C/24°C</td> </tr> <tr> <td data-bbox="965 750 1045 795"></td> <td data-bbox="1045 750 1316 795">Minimum:D.B/W.B 21°C/15°C</td> </tr> <tr> <td data-bbox="965 795 1045 840"></td> <td data-bbox="1045 795 1316 840">Maximum:D.B/W.B 43°C/26°C</td> </tr> <tr> <td data-bbox="965 840 1045 884"></td> <td data-bbox="1045 840 1316 884">Minimum: D.B -20°C</td> </tr> <tr> <td data-bbox="965 884 1045 929"></td> <td data-bbox="1045 884 1316 929">Maximum:D.B 27°C</td> </tr> <tr> <td data-bbox="965 929 1045 974"></td> <td data-bbox="1045 929 1316 974">Minimum: D.B 10°C</td> </tr> <tr> <td data-bbox="965 974 1045 1019"></td> <td data-bbox="1045 974 1316 1019">Maximum:D.B/W.B 24°C/18°C</td> </tr> <tr> <td data-bbox="965 1019 1045 1064"></td> <td data-bbox="1045 1019 1316 1064">Minimum:D.B -30°C</td> </tr> </table>		Maximum:D.B/W.B 35°C/24°C		Minimum:D.B/W.B 21°C/15°C		Maximum:D.B/W.B 43°C/26°C		Minimum: D.B -20°C		Maximum:D.B 27°C		Minimum: D.B 10°C		Maximum:D.B/W.B 24°C/18°C		Minimum:D.B -30°C
	Maximum:D.B/W.B 35°C/24°C																
	Minimum:D.B/W.B 21°C/15°C																
	Maximum:D.B/W.B 43°C/26°C																
	Minimum: D.B -20°C																
	Maximum:D.B 27°C																
	Minimum: D.B 10°C																
	Maximum:D.B/W.B 24°C/18°C																
	Minimum:D.B -30°C																
<p>2.</p>																	
<p>3.</p>	<p>. 3,15 A/ 250 T.25A/250V</p>																
<p>4.</p>																	
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<p>8.</p>																	
<p>9.</p>																	
<p>10.</p>																	
<p>11.</p>	<p>30</p>																



( ) .  
( , ) 548 °C



HFC R32.







( ).

<ul style="list-style-type: none"> <li>• ( ),</li> </ul>	<ul style="list-style-type: none"> <li>• </li> <li>• </li> </ul>
<ul style="list-style-type: none"> <li>• </li> </ul>	<ul style="list-style-type: none"> <li>• </li> <li>• </li> </ul>

<ul style="list-style-type: none"> <li>• </li> <li>• </li> <li>• </li> <li>• </li> <li>• </li> </ul>	<ul style="list-style-type: none"> <li>• </li> <li>• </li> <li>• </li> <li>• </li> <li>• </li> </ul>
	 <b>Earthing</b>



	
<ul style="list-style-type: none"><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li></ul>	<ul style="list-style-type: none"><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li><li>•</li></ul>

	
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R32


⚠	
<ul style="list-style-type: none"><li>• R32</li></ul>	<ul style="list-style-type: none"><li>• R32.</li><li>• (</li><li>• )</li><li>• /</li><li>• R32,</li><li>• R32,</li><li>• R32</li></ul>


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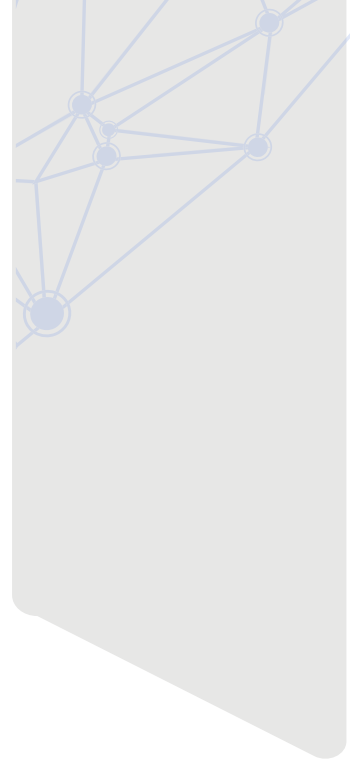


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