### **Pro Panel Control Functions**





8. Press () and simultaneously to adjust screen brightness and contrast.



### **Pro Panel Screen**

1. Screen	2. Screen	3. Screen	4. Screen
Main Screen	Timer	Company Introduction	Screen Brightness and Contrast Setting
<b>₽</b> ₽ ₽ ₽ ₽ ₩ ₩ ₩ ₩	Image: S+0   Image: S+0	AIRFLOW 3	₩ 59 ••••••••••••••••••••••••••••••••••••

### 1.Screen Symbols (Main Screen)





<b>》</b>	Fan speed: High	
»	Fan speed: Med	
)	Fan speed: Low	
В	Fan speed: Boost	
А	Fan speed: Auto (If unit is on VOD mode.)	



### **Pro Panel Screen**

### 1.Screen Symbols (Main Screen)





	There is no heater.	
<u>H</u>	Heater is off.	
<u>н\$ \$</u>	Heater is on at first stage.	
<u>н</u> 555	Heater is on at first and second stage.	
<u>CH_</u>	There is water coil. It is off.	
<u>CHﷺ</u>	Cooling coil is on.	
<u>сн</u> У	Heating coil is on.	











	No failure, freezing scenario is off.		
ERR	During a failure situation, the code "ERR" and its code will be seen on screen.		
FILTER	Filter dirty		
袾	Freezing scenario is on.		



	BMS and TIMER is		
	not adjusted.		
BMS	BMS is on.		
Q	TIMER is on.		

## CONTROL



#### **Pro Panel Screen**

### 2.Screen Symbols (Timer)



3.Screen Symbols (Company Introduction)



4.Screen Symbols (Screen Brightness and Contrast Setting)



# CONTROL



### Error Code List

Register 25 Value	Pro Panel Screen Code	Description
0		Unit is working normally.
1	ERR 1	Fire alarm
2	ERR 2	Heater alarm
3	ERR 3	Supply fan failure (OA)
4	ERR 4	Exhaust fan failure (RA)
5	ERR 5	Outdoor air temperature sensor failure (OA)
6	ERR 6	Return air temperature sensor failure (RA)
7	ERR 7	Pro Panel sensor failure (P)
8	ERR 8	Supply air temperature sensor failure (SA)
9	ERR 9	Sensor-1 failure
10	ERR 10	Sensor-2 failure
11	ERR 11*	Gas pressure fault
12	FILTER	Alarm of dirty filter
13	ERR 12*	Gas pressure fault (gas circuit get blocked)
14	ERR 13*	Reset option is active.
15	ERR 15**	Pro Panel communication error

Note: \* This is only available for DX units.

\*\*This is only available for Pro Panel.