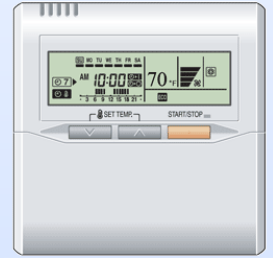
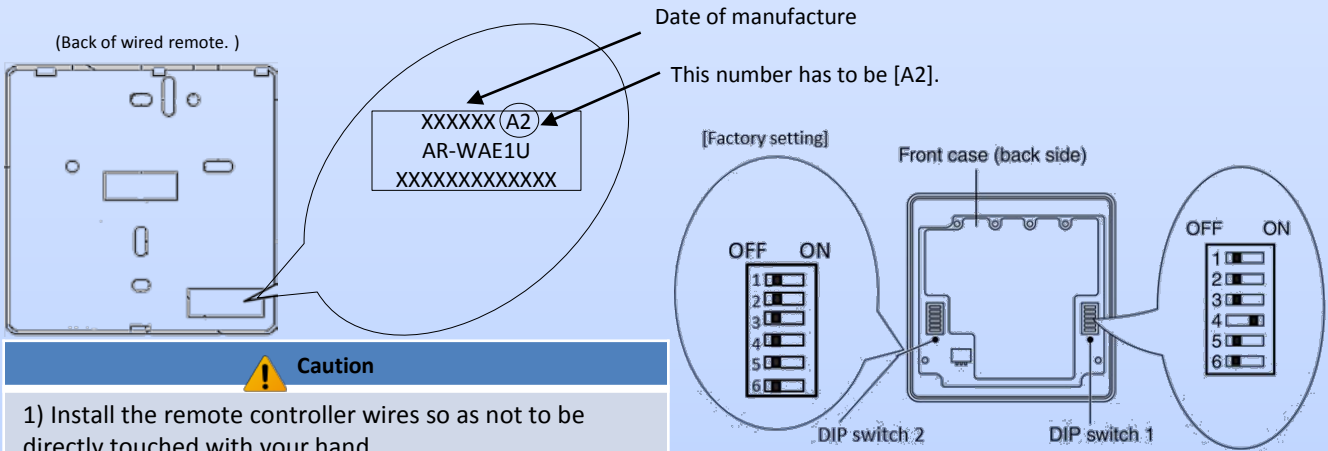


UTY-RNNUM Limit Setting

Addition to Installation Manual
Setting of DIP Switch 2



When changing the limit of set temperature ranges, set “DIP switch 2” as shown in the chart below. Please refer to the Installation Manual for the setting of “DIP Switch 1”. Please make sure that the label on the back of the wired remote controller shows [A2]. It is not possible to change the limit of set temperature ranges if anything other than [A2] is printed.



- Caution**
- 1) Install the remote controller wires so as not to be directly touched with your hand.
 - 2) Do not touch the remote controller PC board and PC board parts directly with your hands.

	NO.	Switch State	
		Factory Setting	After setting DIP SW 2
DIP Switch 2	1	OFF	ON
	2	OFF	ON
	3	OFF	OFF
	4	OFF	ON
	5	OFF	OFF
	6	OFF	ON

*When connecting two remotes, the setting of “DIP switch 2” on each remote (Master and Slave) must be equal.

UTY-RNNUM Limit Setting

1. Operation mode
"Auto" cannot be selected.

2. Set temperature limit

Operation mode	Set temp. limit
COOL/DRY	78 - 88°F
HEAT	60 - 72°F

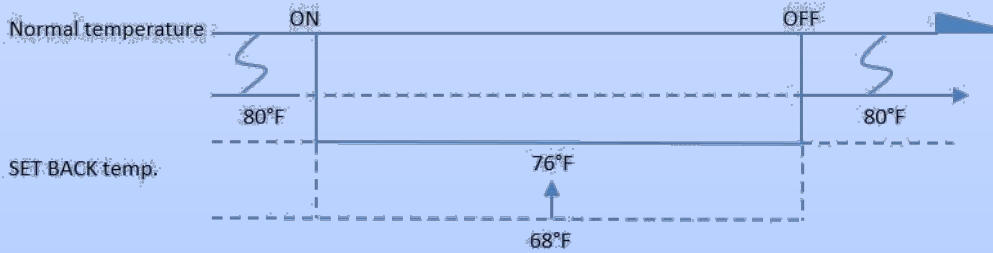
3. Temperature SET BACK timer

SET BACK temperature can be set between 60°F and 88°F, however, the set temperature in actual operation will be shown below.

Operation mode	SET BACK temperature	Actual set temperature during Temperature SET BACK timer
COOL/DRY	60 - 74°F	76°F
HEAT	74 - 88°F	72°F

[Examples]

[Cooling operation] When SET BACK temperature is 68°F:



[Examples]

[Heating operation] When SET BACK temperature is 84°F:

