

#	Desired value	Description	Data type	Default value
0	0: OFF , 1:ON , 2:Last state	Thermostat state when powering on	Unsigned int	2
1	-3 to +3 degree	Temperature compensation	Signed int	0
2	Off = 0, Red = 1, Green = 2, Yellow = 3 Blue = 4, Purple = 5 Cyan = 6, White = 7	Release color LED status	Unsigned int	4
3	Off = 0, Red = 1, Green = 2, Yellow = 3 Blue = 4, Purple = 5 Cyan = 6, White = 7	Touch color LED status	Unsigned int	3
4	0~49	Standby brightness	Unsigned int	33
5	51~100	Working brightness	Unsigned int	100
6	0 ~ 10	Buzzer sound level	Unsigned int	5
7	0: OFF , 1:ON	Standby temp show	Unsigned int	1
8	0: OFF , 1:ON	Lock display buttons	Unsigned int	0
9	0: OFF , 1:ON	Lock all buttons	Unsigned int	0
10	0=Cancel report status to home center, 1=Normal working	Report status	Unsigned int	1
11	0:disable, 1:Heat only , 2:Cool only, 3: both	Valve mode	Unsigned int	3
12	0=OFF , 1=STAY LOW	LOW fan status in AUTO mode	Unsigned int	0
13	0=OFF , 1=ON	Valve status when parameter #12 set to stay low	Unsigned int	0
14	5,10,15,20,25,30 ->(0.5,1,1.5,2,2.5,3 degree)	Delta T	Unsigned int	20
15	0-7 (low to high)	Button 1 Sensitivity	Unsigned int	4
16	0-7 (low to high)	Button 2 Sensitivity	Unsigned int	4
16	0-7 (low to high)	Button 3 Sensitivity	Unsigned int	4
17	0-7 (low to high)	Button 4 Sensitivity	Unsigned int	4
18	0-5 (low to high)	Display buttons Sensitivity	Unsigned int	2