TRONIX
guided by light

REMOTE FOR DIMMABLE
SENSORS WITH MEMORY FUNCTION

Model: **950-116**
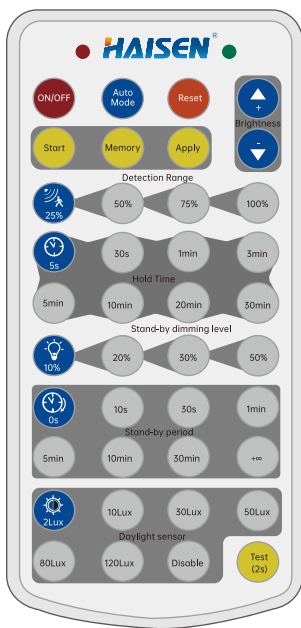
Remote Keys	Function	Performance
ON/OFF	ON/OFF	1. "ON/OFF" key only functions as a switch of the light. 2. If press this button to turn off the lamp before it's short-circuited, the lamp will remain off after power-on again.
Auto Mode	Auto Mode	Press "Auto Mode" button, the sensor starts to work and all settings remain the same before the light gets switched on/off.
Reset	Reset	1.Press "Reset" button, change brightness to max level. 2.Press "Reset" button, products with DIP switch will be controlled by DIP switches; otherwise all the setting will be just initial, that is 100% detection range,hold time 5S, no stand-by time and daylight threshold disabled.
▲+ ▼−	+/-	1. To adjust brightness 10-100% in on/off mode. 2. To adjust highest brightenss 60-100% in sensor mode.
Start	Start	Press "Start" to customize scene, users can change detection range, daylight threshold, holdtime, standby dimming level and standby period. 1. Press "Memory" to save all the settings. 2. The settings remained as the last time if not get resetted values.
Memory	Memory	1. Press "Apply" to deliver the saved setting. 2. Press "Apply" without "memory"will make all the setting one-time operation. 3. Settings should be done within 30S, otherwise it exits memory mode.
Apply	Apply	
(detection area icon)	Detection area	Detection area (Press to define detection area 100%/75%/50%/25%.)
(hold time icon)	Hold time	Hold time (Press to define holdtime 5s/30s/1min/3min/ 5min/10min/20min/30min)
(stand-by dimming icon)	Stand-by dimming level	Stand-by dimming level (Press to define stand-by dimming level 10%/20%/30%/50%.)
(stand-by period icon)	Stand-by period	Stand-by period (Press to define stand-by period 0s/10s/ 30s/1min/5min/10min/30min/+∞.) Note: "0s" means no standby period; "+∞" means unlimited standby period.
(daylight threshold icon)	Daylight Threshold	Daylight threshold (Press to define daylight level 2Lux/ 10Lux/30Lux/50Lux/80Lux/120Lux/Disable.) Note: Disable means light will be turned on once sensor detects movement, regardless of the ambient lux.
Test (2s)	Test mode	The button "Test (2s)" is for testing purpose after commissioning. Pressingthis button, the sensor goes to test mode (hold time is only 2s)

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HOW TO USE

Sensor Programming:
For singla sensor testing purpose

1. ON/OFF button to turn on the light

2. RESET button to start programming

3. Choose necessary functional buttons of all the zones: detection area, holdtime, standby dimming level, standby period and daylight threshold

4. Done and leave it; the program has been well kept in the remote now

For project programing purpose
@the 1st sensor
1. ON/OFF button to turn on the light

2. RESET button to start programming

3. START button

4. Choose necessary functional buttons of all the zones, detection area, holdtime, standby dimming level, standby period and daylight threshold

5. MEMORY button to keep the program inside the remote

6. APPLY button to deliver the kept program

7. Done and leave it

@the rest sensors
1. ON/OFF button to turn on the light

2. RESET button to start programming

3. APPLY button to deliver the kept program

4.Setup has completed

Manually dimming:
1. ON/OFF button to turn on the light

2. Press + - Buttons on the right top corner to manually dim up or down the light.

3. Press TEST(2S) button to test if the sensor has been well connected; it will keep light ON for 2S only.