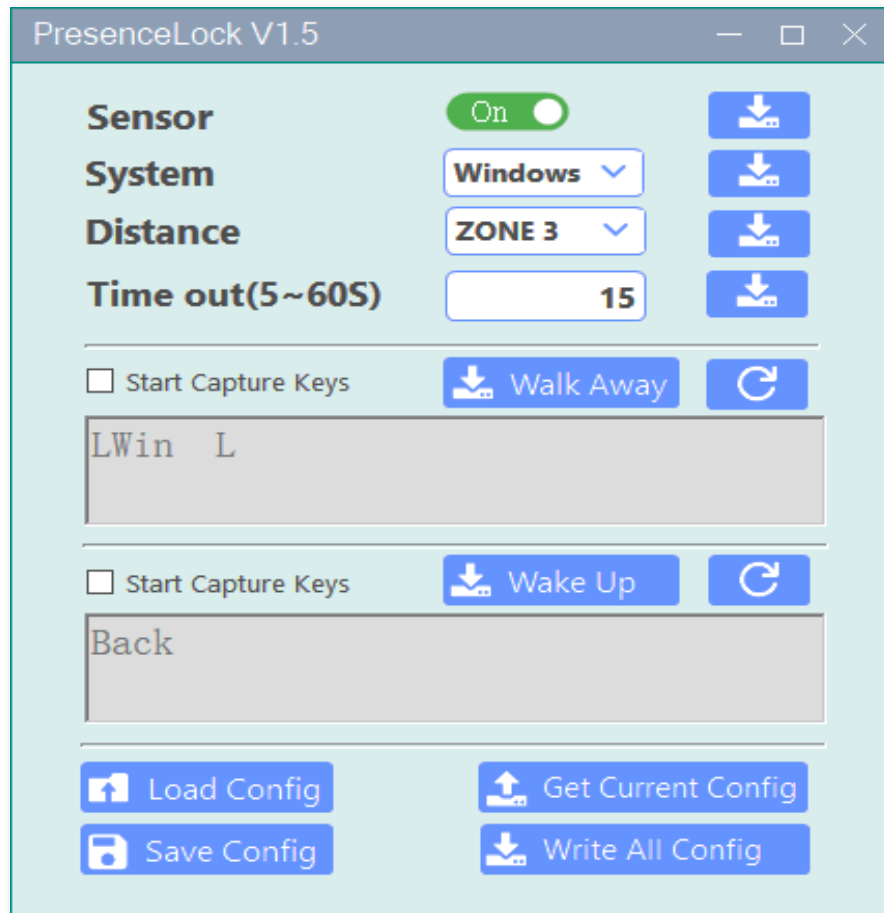




PresenceLock™

User Manual



PresenceLock™ Settings:



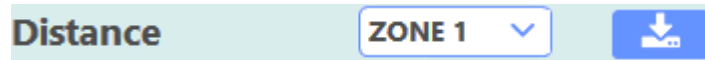
1. ON / OFF is used to ENABLE / DISABLE the detect function.
ON indicates ENABLED; OFF indicates DISABLED. Click  to confirm setting.



2. Select the desired operating system that will use these OS default settings for [Walk Away] and [Wake Up] keys, if you don't set up the [Walk Away] and [Wake Up] keys.

If you set the [Walk Away] and [Wake Up] keys, this setting will not affect your existing key setup.

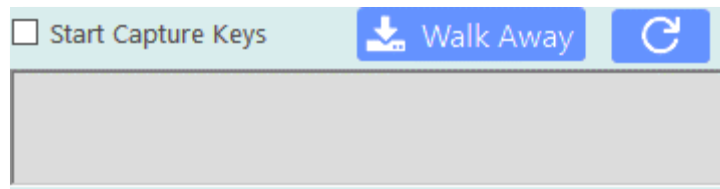
Click  to confirm select.



3. Select the distance detection. ZONE 1 is closest, while ZONE 5 is for the farthest distance. ZONE 1 to ZONE 5 detect distances of approximately 0.5M, 0.9M, 1.5M, 2M, and 2.5M, respectively. Click  to confirm the settings

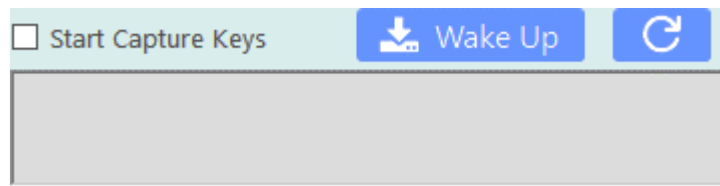


4. Select the duration for which no person is detected before a command is sent out. The range is between 5 to 60 seconds. Click  to confirm the setting.



5. To set the timeout command for when no person is detected, click the square beside [Start Capture Keys]. Enter the key combinations one by one. If you make an error, click  first to re-enter. Click  Walk Away to complete the setting.

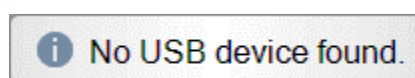
Note: While [Start Capture Keys] is activated, the keyboard will only display keys in the software box, meaning it will have no effect on the system. All operations must be completed using the mouse.



6. To set the command to be executed after the timeout, when the sensor detects a person again, click the box beside [Start Capture Keys]. Then enter the keys one by one. If you make an error, click  first to re-enter, then click  Wake Up to complete the setting.

Note: When [Start Capture Keys] is activated, the keyboard will only display keys in the software box, meaning it will have no effect on the system. All operations must be completed using the mouse.

7.  Load Config Review the pre-saved settings and  Write All Config click to confirm they are correct.
8.  Save Config Save the current settings in the software to the designated location.
9.  Get Current Config Read the sensor settings and display them in the software.



If the above warning appears during setup, check if the device is connected to the host.