



Installation instructions:

To install the device, fix the enclosure to a secure location in the area that is being monitored. Plug the device into the mains power socket and plug the ethernet cable into the device's port. To alter the area being monitored, unscrew the base of the dome camera and adjust the camera until satisfied.

Device's Operation:

Move the Toggle switch to the ON position. (Shipped in the OFF position) When the device is turned on, a notification email will be sent to the end users with an attached image of the location. The indicator light is set to RED

When the device is fully ready to operate the indicator light will be set to GREEN. The system is now fully functional and looking for events of interest in the area.

When an event occurs, the device will verify that the event is of value to the end user. Should the event be of value, the device will determine if enough time has passed to send an alert email to the end users with the frame that triggered the device. If it determines that enough time has passed the device will ensure that it can connect to the internet before sending the email. All events of value and their associated data are logged into a database.

All data that the device records (frames and the database) are stored on the device's connected 64GB USB drive. The data on this drive can be viewed by simply plugging the drive into a computer. An additional program may be required to view the Event Logs Database; [SQLiteBrowser](#)

Shutdown:

To shut down the device, press the shutdown button inside the enclosure. This will change the indicator light from GREEN to RED and will send a notification email to the end users. When all indicator lights have turned off, the device can be switched off by turning the toggle switch to the OFF position.

To restart the device, simply turn the toggle switch to the ON position.

Faults:

Should a fault occur, the device will send an alert email to the end users, set the indicator light to YELLOW and attempt to automatically reboot the system. Users should check the device as soon as possible after receiving a fault email.

If issues persist, please contact Paul Banahan CTO of SparrowWatch.