Thermal Camera Protocol

Updated 10/19/2020

AGHOST Features 3 different FLIR thermal cameras:

FLIR i3 – Point and shoot model

- Ready to use for all investigators
- No major training needed

FLIR E30 – High-end Point and Shoot model

- Tech and team leads ONLY
- Basic Training needed

FLIR B20 - High-end Camera with video option and Wi-Fi

- Tech Leads and Team Leads ONLY
- Basic Training needed
- 1. Make sure Batteries are charged before use
- 2. Always keep your hand in the harness or strap at ALL times
- 3. Thoroughly familiarize yourself with the thermal camera you are using.
- 4. It is very important that you familiarize yourself with how body heat works, how it reflects in a room, what surfaces reflect your heat, and how long your heat signature stays visible. It's very easy to mistake your own heat reflection for a paranormal presence, as your body heat will reflect off of just about any shiny surface, and even some that you don't expect.



- 5. A standard camera or video should be used for control shots
- 6. Make sure your thermal imaging camera is in focus at all times.
- 7. We've learned over several investigations that balls of cold temperature detected by the thermal imaging camera may indicate a sudden energy void caused by paranormal activity.
- 8. You may also be able to see the heat exchange of spiritual energy moving past energy. If energy is being removed from an area for a spirit to manifest or move an object there is a chance that the thermal imaging camera will capture the cold spot left by the void or energy.