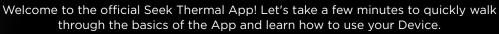
# **Compact Series User Manual**

(for Apple and Android devices

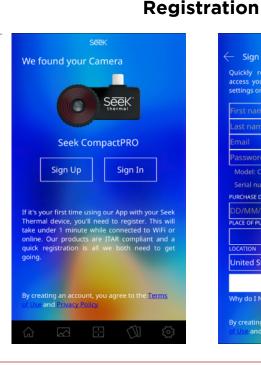




Watch the app intro videos in the Settings panel for more.

### Why Register?

Registration is primarily a means to provide Seek Thermal with necessary basic information on device ownership to maintain ITAR compliance as manufacturer / exporter of thermal imaging devices. It is required to use the device. We securely hold your information and do not provide it to any other authorities or third-party companies. This also lets us provide you with better customer service, software upgrades, warranty status reminders, and makes it easier to stay connected to new product and company news.





### **First Time Registration:**

When you plug in your Seek Thermal camera for the first time, choose Sign Up and enter the required information.

### **Changing your Registration:**

Go to thermal.com and login to make changes to your user account.

To read our data policy visit:

www.thermal.com/datapolicy

### **Home Screen**

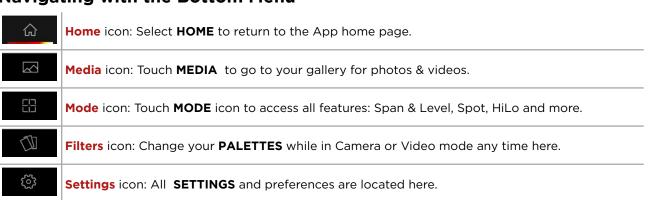


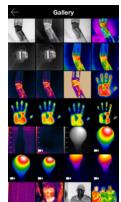
- CAMERA TYPE INDICATOR: Shows which type of thermal camera you have connected.
- MEDIA GALLERY: Here you will find all your photos & videos.
- SEEK IN THE WILD: See thermal images from the Seek community.
- SEEK NEWS: Read the latest articles featuring Seek Thermal.
- APP INTRO: Watch a variety of videos to help you get started with the new Seek Thermal app.
- BROWSE FOR PRODUCTS AND ACCESSORIES: Shop for the latest Seek Thermal gear.



### **Icon Guide**

# **Navigating with the Bottom Menu**





### **Thermal Imaging Modes**



**Spot** mode: Use the crosshair to pinpoint a specific temperature.



**Hi/Lo** mode: Pinpoint the highest and lowest temperatures.



Normal mode: Default mode that maximizes thermal image consistency using auto exposure control.



Full Frame mode: Displays all temperature data for maximum clarity.



Span and Level\* mode: Easily set and lock a temperature range to display the maximum thermal CompactPro Only\* information of any object or scene.



Threshold Above mode:





Colorize temperatures that are above, equal to or below the temperature you set.



\*Span and Level mode as well as emissivity control are only available with CompactPro



Threshold Below mode:

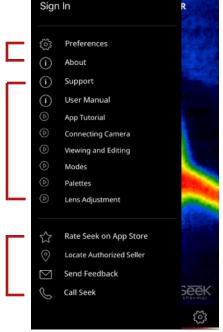
Thermal+ mode: Experimental mode that allows thermal and visual imaging side by side in real-time.

# **Settings Drawer**

Change temperature units (°C,°F,K), aspect ratio (4:3 or 16:9), and watermarks.

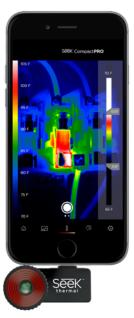
View helpful how-to videos on how to use the Seek Thermal app.

> Rate our app and Contact us for more support.



### Thermal Span and Level (CompactPro Only)

Easily set and lock a temperature range to display the maximum thermal information of any object or scene with a set point and range.



# **Emissivity Control**

#### (CompactPro Only)



Emissivity is a material property that defines how much IR light is reflected from a particular surface. Calibrate for emissivity through four pre-defined settings to ensure accurate temperature readings and reporting.

# **Taking Photos & Video**



Swipe left and right to switch between photo & video mode.



Made for iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6. iPhone 5s, iPhone 5c, and iPhone 5.

Utilizes the power and display of your smartphone. (<280mW)

Warranty

Support

"Made for iPhone" means that an electronic accessory has been designed to connect specifically to iPhone, and has been certified by the developer to meet Apple performance standards. Please note that the use of this accessory with iPhone may

**North America** Email: support@thermal.e Phone: 1 (844) SEE-HEAT