

Our associates will ensure the tool works properly before you leave the store. If you experience issues with the tool while completing your project, simply bring it back to the Tool Rental Center to get a replacement. If you purchase Damage Protection at the time of your rental, you are not responsible for repair costs for tools that break due to normal use.

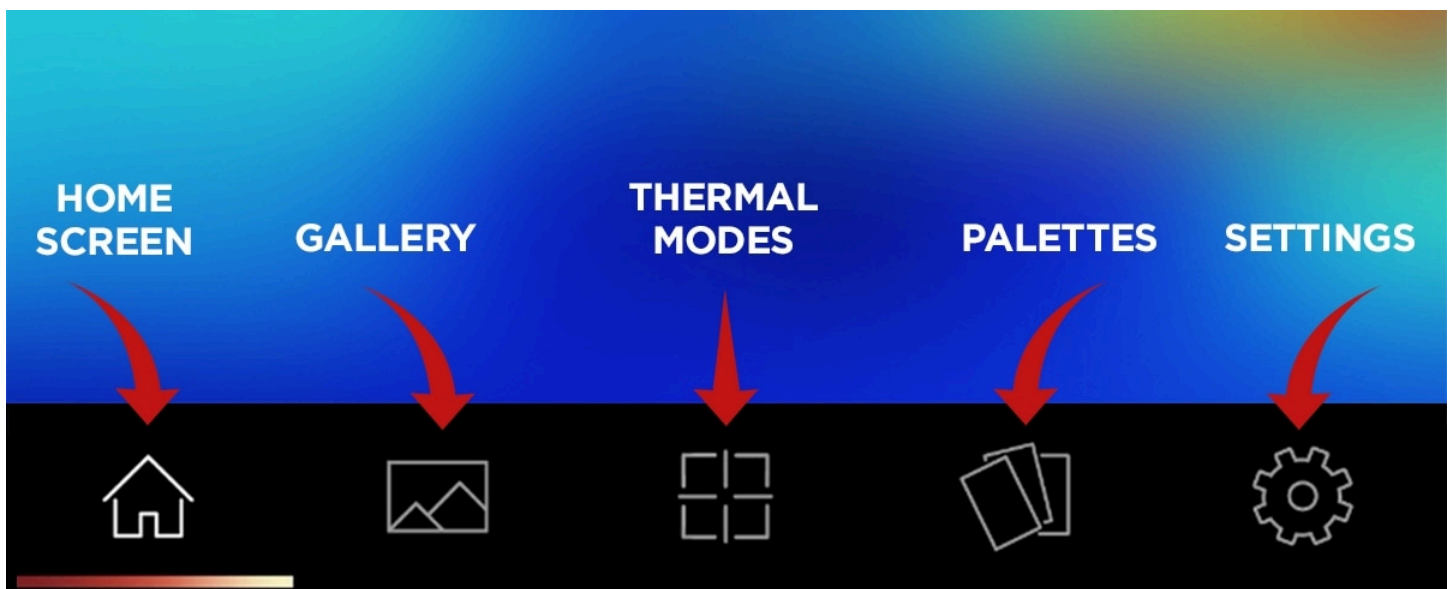


Compact Series User Manual

Welcome to the official Seek Thermal App! Let's take a few minutes to quickly walk through the basics of the App and learn how to use your device.

Main Menu Icons

The Main Menu icons always appear at the bottom of the app screen. The Thermal Modes icon in the center of the menu will change to represent the current Thermal Mode selected.



Home Screen Overview

The screenshot shows the Seek Thermal app interface. At the top is the 'Seek' logo. Below it is a 'Compact' camera type indicator with a small camera icon. The main content area is divided into several sections: 'MEDIA GALLERY' (a blurred thermal image), 'SEEK IN THE WILD' (a forest thermal image), 'SEEK NEWS' (a house thermal image), 'APP INTRO' (a video thumbnail of a man), and a shopping section for iOS products with 'FREE SHIPPING, FREE 30 DAYS RETURNS'. At the bottom is a 'MAIN MENU' bar with icons for home, gallery, products, and settings.

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.

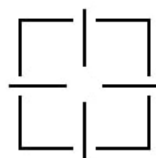
SEEK NEWS: Read the latest articles and reviews featuring Seek

APP INTRO VIDEO Watch a short 5 minute videos to help you get started

SHOP FOR SEEK PRODUCTS Browse Seek Thermal gear.

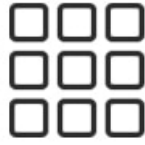
MAIN MENU

Thermal Modes



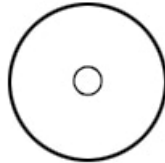
NORMAL

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



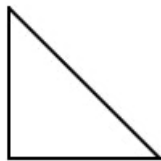
FULLFRAME

FULLFRAME MODE: Displays all temperature data for maximum clarity.



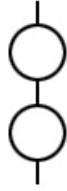
SPOT

SPOT MODE: Use the crosshair to pinpoint a specific temperature.



HI/LO

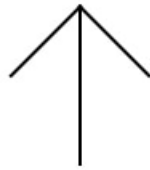
HI/LO MODE: Pinpoint the highest and lowest temperatures.



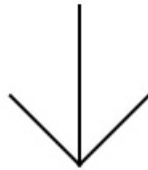
**SPAN AND
LEVEL**

SPAN & LEVEL MODE: Easily set and lock a temperature range to display the maximum thermal information of any object or scene.

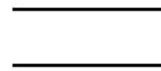
**Mode available for CompactPRO and CompactPRO XR only.*



**THRESHOLD
ABOVE**

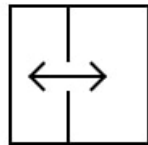


**THRESHOLD
BELOW**



**THRESHOLD
EQUAL**

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



**THERMAL+
VISIBLE**

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

Photo and Video

Easily swipe between photo and video mode. Swipe left to change from photo to video mode, and swipe right to return to photo mode.

