

Compact Series User Manual

(for Apple and Android devices)



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.

Why Register?

We want you to have a great experience with your Seek product. By sharing your name, email, and serial number, you enable us to send you product updates and tips and techniques. We can also expedite your warranty inquiries by knowing when and where you purchased. Country information helps us to provide better local product support.

Registration is not required and you may choose to "Opt Out"



Sign In

This one-time registration takes 30 seconds or less with WIFI or Cellular connection on your phone. You DO NOT need to remain signed in to use the product after registration is complete.

Sign Up

 Creating an account, you agree to the Terms

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 CLUSe and Data Policy

Registration

	ter basic information below t nermal device. You can alter you registered.
First name	
Last name	
Email	
Password	
Model: Comp Serial numbe PURCHASE DATE	aactPRO FF er:181AB13F5D53
DD/MM/YYY	
PLACE OF PURCH	ASE
LOCATION	
United State	s
	Create Account
B	enefits of Registration

First Time Registration:

This one-time registration takes 30 seconds or less with WIFI or Cellular connection on your phone. You DO NOT need to remain signed in to use the product after registration is complete.

To read our data policy visit:

www.thermal.com/datapolicy

SEEK	- CAMERA TYPE INDICATOR: Shows which type of thermal camera you have connected.
Analysis and a second se	– 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.
47 MM	— APP INTRO: Watch a variety of videos to help you get started with the new Seek Thermal app.
ACCRUICES ON ACCOUNT ANY ACCRUICING	- BROWSE FOR PRODUCTS AND ACCESSORIES: Shop for the latest Seek Thermal gear.
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Navigating with the Bottom Menu



Thermal Imaging Modes





Thermal Span and Level

Easily set and lock a temperature

scene with a set point and range.

thermal information of any object or

range to display the maximum

(CompactPro Only)



Emissivity Control



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

Taking Photos & Video



thermal

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



Europe

thermal.com 5 284267

Made for iPhone iPhone 7+, iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s, iPhone 5c, and iPhone 5 For a list of supported Android devices visit: www.thermal.com/supported Utilizes the power and display of your smartphone. (<280mW)

"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 affect wireless performance. iPhone* is a trademark of Apple Inc., registered in the U.S. and other countries.

Warranty	Email: support@thermal.com Phone: 1 (844) SEE-HEAT	Email: eusupport Phone: +44 (0) 14
rmal.com/warranty	support.thermal.co	

North America