

# CompactXR™

LONG-RANGE THERMAL IMAGING CAMERA  
DESIGNED FOR YOUR SMARTPHONE

## KEY CAMERA SPECS

- 206 x 156 Thermal Sensor
- 20° Field of View
- 40°F to 626°F Detection Range
- 1,800 ft Distance
- Works Day & Night
- Waterproof Carrying Case

Seek™  
thermal

thermal.com



The Seek CompactXR is the only long-range thermal imaging camera designed for your smartphone. Its highly portable design fits in your pocket for easy connect-and-detect convenience. The CompactXR delivers powerful thermal imaging through its advanced 206x156 thermal sensor, engineered with the same military-proven technology the pros use. Its 20-degree narrow field of view allows it to detect heat signatures up to 1,800 feet away. It does not require a battery or charging. Seek CompactXR uses advanced infrared technology to let you see thermal images, day or night, right on your smartphone screen. It even comes with its own waterproof carrying case.

Designed and Manufactured in Santa Barbara, California with Global Components.

Product Name:	Seek CompactXR
Product Type:	Thermal Imaging Camera Made for Smartphones
Seek CompactXR Made for iPhone:	Part Number: SEE-LT-EAA
Seek CompactXR Made for Android (Micro USB):	Part Number: SEE-UT-EAA
Seek CompactXR Made for Android (USB-C):	Part Number: SEE-CT-AAA

Single Unit:	
Included in the box:	<ul style="list-style-type: none"><li>Seek CompactXR</li><li>Waterproof Carrying Case</li></ul>
Device Dimensions (H x W x D):	25.4 x 44.6 x 25.4mm
Device Weight:	14.2g
Box Dimensions (H x W x D):	177.8 x 95.3 x 31.8mm
Box Weight:	235.3g

## KEY FEATURES

### Built for Long-Range Detection

Narrow, 20° field of view quickly scans up to 1,800 feet (550 meters)

### High-Performance Thermal Sensor

206 x 156 thermal sensor accurately identifies heat signatures

### Best-in-Class Temperature Range

Measure temperatures from -40° to 626°F (-40° to 330°C)

### Customize, Record and Share

Intuitive, free mobile app available on Google Play and iTunes App Store

### Focusable Lens for Quick Identification

Aim and focus from 6 inches to 1,800 feet for the sharpest image

### Waterproof Case that Protects

Comes with its own waterproof case to withstand the elements

## BENEFITS & USES

### Connect-and-Detect Convenience

Pocket-sized, highly portable, and easy to use

### Keep An Eye on Things—Even Those You Can't See

It's a lot easier to stay safe when you can see in the dark

### Quickly and Accurately Scout Terrain

Day or night, camouflage won't hide a heat signature

### Never Lose an Animal

Easily recover and rescue animals

### Safeguard Buildings, Land, and Borders

Military-proven surveillance technology on your smartphone

### Document your Thermal Discoveries

Record images and video of adventures for easy sharing