



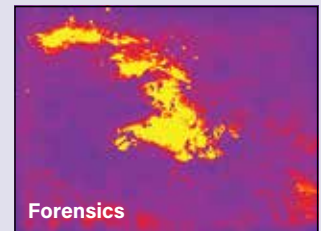
# Thermal Imaging Cameras

Thermal Imaging Cameras designed by Seek Thermal let you detect and visualize energy through temperature differential solutions, sensors and devices. Our unwavering goal is to make your day easier and with these cameras, we're making thermal imaging an accessible, everyday tool so you can do your job faster, smarter and safer.

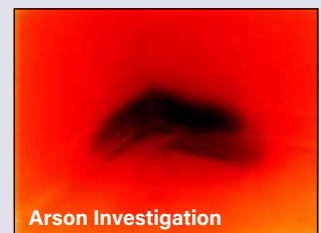
We have handheld devices and compact versions that attach to your smart Apple or Android device. With three levels of devices (Pro, XR, and WV), we have the right option for you. Our RevealPro Fast Frame and our CompactPro Fast Frame are our top of the line, giving you powerful technology in your hands at an affordable price.



## Thermal Imaging Applications



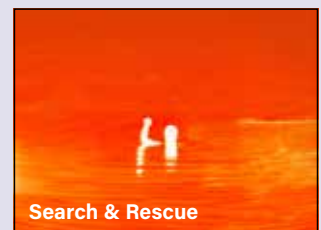
Forensics



Arson Investigation



Security & Surveillance



Search & Rescue

## Handheld Devices

The most advanced handheld thermal imaging cameras on the market today offer powerful detection in an easy to use, rugged package. Self-contained with high-performance thermal sensors, the Reveal handhelds are perfect if you do not want to connect a device to your phone. Each Reveal handheld imager also has a built-in 300 lumen LED flashlight.



### RevealPro

The RevealPRO is the most powerful and versatile handheld version with a range from 6 inches to 1,800 feet and the most powerful sensor.

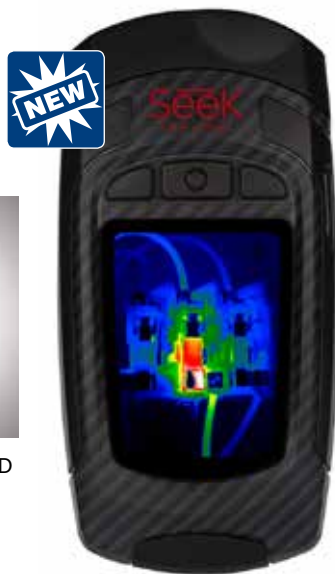
#### Features include:

- Adjustable Emissivity and Radiometric Files
- Easily documents and saves thermal images directly to the 4GB internal hard drive or a MicroSD card
- A frame rate greater than 15 frames per second for a smooth image display while moving and scanning
- 32 degrees field of view
- Long-lasting rechargeable battery of up to 5 hours

A <9 Hz version is available for applicable countries.



Reveal Pro features a 300 lumen LED flashlight



- No. STRQAAAX**      **Reveal Pro (Fast Frame), >15 Hz frame rate**
- No. STRQAAA**      **Reveal Pro, <9 Hz frame rate**

### Reveal XR (Long Range)

The Reveal Long Range gives you up to 900 ft of detection distance at a frame rate of 15 frames/second for smooth scanning; ideal for outdoor applications. Its other features are:

- A field of view of 20 degrees
- Long-lasting rechargeable battery of up to 10 hours.
- Document your inspection: save thermal images directly to the included MicroSD card

A <9 Hz version is available for applicable countries. Available in black or camo



Reveal XR features a 300 lumen LED flashlight

- No. STRTABAX**      **Reveal XR (Long Range), Fast Frame, black**
- No. STRTACAX**      **Reveal XR (Long Range), Fast Frame, camo**
- No. STRTABA**      **Reveal XR (Long Range), black**
- No. STRTACA**      **Reveal XR (Long Range), camo**

### Reveal WV (Wide View)

The Reveal Wide View has 36 degrees field of view with a frame rate of 15 frames/second, perfect for scanning an area quickly. With this device, you'll have:

- Detection distance of up to 500 ft
- Long-lasting rechargeable battery of up to 10 hours.
- Document your inspection: save thermal images directly to the included MicroSD card

A <9 Hz version is available for applicable countries. Available in blue



Reveal WV features a 300 lumen LED flashlight

- No. STRWAAAX**      **Reveal WV (Wide View), fast frame (>15 Hz)**
- No. STRWAAA**      **Reveal WV (Wide View), (<9 Hz)**

## Smart Device Camera Attachment

The Compact series offers powerful thermal imaging capability controlled through an app on your Apple or Android device. Search and capture images easily and store on your mobile device.



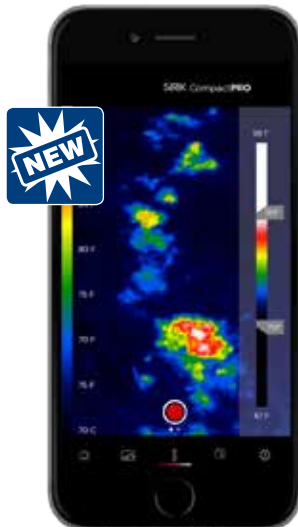
### CompactPRO

The most powerful and versatile option, the CompactPRO, gives you a combination of long range and wide field of view with the most powerful sensor available.

**Features include:**

- Adjustable emissivity and radiometric files
- Ability to focus your lens for quick identification
- Uses the power and display of your smartphone
- A detection distance of up to 1800 ft
- Possible unlimited storage through your phone
- A thermal sensor of 320 x 240

A <9 Hz version is available for applicable countries.



Available for top iPhone and Android models

<b>No. STLQAAAX</b>	<b>CompactPRO, fast frame (for iPhone)</b>
<b>No. STLQAAA</b>	<b>CompactPRO, &lt;9 Hz (for iPhone)</b>
<b>No. STUQAAAX</b>	<b>CompactPRO, fast frame (for Android)</b>
<b>No. STUQAAA</b>	<b>CompactPRO, &lt;9 Hz (for Android)</b>

### Compact XR (Long Range)

With up to 1,800 ft of detection distance and a 20 degree field of view, you'll have an ideal device for outdoor applications. Additional features are a thermal sensor of 206 x 156.



Available for top iPhone and Android models



<b>No. STLAAA</b>	<b>Compact XR (Long Range), for iPhone</b>
<b>No. STUTAAA</b>	<b>Compact XR (Long Range), for Android</b>

### Compact WV (Wide View)

You'll be able to quickly scan up to a 36 degree field of view with a detection distance of 1,000 feet. Additional features are a thermal sensor of 206 x 156.



Available for top iPhone and Android models



<b>No. STLWAAA</b>	<b>Compact WV (Wide View), for iPhone</b>
<b>No. STUWAAA</b>	<b>Compact WV (Wide View), for Android</b>

# Thermal Imaging Camera Comparison Chart

## For Domestic Market:

	<b>Compact PRO -Fast Frame-</b> STLQAAA (iPhone) STUQAAA (Android)	<b>Compact XR (Long Range)</b> STLTAAA (iPhone) STUTAAA (Android)	<b>Compact WV (Wide View)</b> STLWAAA (iPhone) STUWAAA (Android)	<b>Reveal PRO -Fast Frame-</b> STRQAAA	<b>Reveal XR (Long Range) -Fast Frame-</b> STRTABAX (black) STRTACAX (camo)	<b>Reveal WV (Wide View) -Fast Frame-</b> STRWAAA
<b>Detection Distance</b>	1,800 ft	1,800 ft	1,000 ft	1,800 ft	900 ft	500 ft
<b>Frame Rate</b>	>15 Hz	<9 Hz	<9 Hz	>15 Hz	>15 Hz	>15 Hz
<b>Sensor Resolution</b>	320 x 240	206 x 156	206 x 156	320 x 240	206 x 156	206 x 156
<b>Field of View</b>	32 degrees	20 degrees	36 degrees	32 degrees	20 degrees	36 degrees
<b>Color Palettes</b>	9	9	9	9	7	7
<b>Temp. Display</b>	Fahrenheit, Celsius, Kelvin	Fahrenheit, Celsius	Fahrenheit, Celsius	Fahrenheit, Celsius, Kelvin	Fahrenheit, Celsius	Fahrenheit, Celsius
<b>Storage Media</b>	on phone	on phone	on phone	4GB internal drive	MicroSD card	MicroSD card
<b>Battery Life</b>	powered by phone	powered by phone	powered by phone	5 hrs on charge	10 hrs on charge	10 hrs on charge



## For International Market:

	<b>Compact PRO</b> STLQAAA (iPhone) STUQAAA (Android)	<b>Compact XR (Long Range)</b> STLTAAA (iPhone) STUTAAA (Android)	<b>Compact WV (Wide View)</b> STLWAAA (iPhone) STUWAAA (Android)	<b>Reveal PRO</b> STRQAAA	<b>Reveal XR (Long Range)</b> STRTABAX (black) STRTACAX (camo)	<b>Reveal WV (Wide View)</b> STRWAAA
<b>Detection Distance</b>	1,800 ft	1,800 ft	1,000 ft	1,800 ft	900 ft	500 ft
<b>Frame Rate</b>	<9 Hz	<9 Hz	<9 Hz	<9 Hz	<9 Hz	<9 Hz
<b>Sensor Resolution</b>	320 x 240	206 x 156	206 x 156	320 x 240	206 x 156	206 x 156
<b>Field of View</b>	32 degrees	20 degrees	36 degrees	32 degrees	20 degrees	36 degrees
<b>Color Palettes</b>	9	9	9	9	7	7
<b>Temp. Display</b>	Fahrenheit, Celsius, Kelvin	Fahrenheit, Celsius	Fahrenheit, Celsius	Fahrenheit, Celsius, Kelvin	Fahrenheit, Celsius	Fahrenheit, Celsius
<b>Storage Media</b>	on phone	on phone	on phone	4GB internal drive	MicroSD card	MicroSD card
<b>Battery Life</b>	powered by phone	powered by phone	powered by phone	5 hrs on charge	10 hrs on charge	10 hrs on charge

