

Scene Lighting

The best time to collect evidence is the first time you walk into a scene. Naturally dark scenarios, such as arson or night scenes can make it more difficult. Identify evidence easier by lighting up scenes, giving you the ability to see every corner.

Our scene lighting solutions offer different options for lighting power (lumens), ease of transport, powering options, and more. Our lights are versatile and flexible for use in forensic investigations, traffic control, crowd control, fire scenes, remote locations, underwater, and more.



Crime Scene and Evidence Photography

Photography remains the least developed skillset for arson and crime scene investigators. Failure to obtain good images of evidence

while at the crime scene, or in a lab will likely result in the photograph not being accepted by the court and deemed unsuitable for presentation to the jury. You will leave this class knowing:

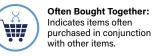
- How to take proper crime scene photographs in a variety of environments
- How to present crime scene photos in judicial and administrative proceedings
- How to train other professionals in taking photographs

No. CCP300



For class schedule or to register, visit www.sirchie.com/training.





Nomad Prime Portable Area/Spotlight

Our most compact and versatile Area Spot light instantly provides up to 2,500 lumens and has battery life for up to 24 hours. The Nomad NOW converts from an area light to spotlight in seconds by sliding the diffuser lens. It is portable enough to go anywhere, is completely waterproof and adapts to your specific needs.

As a handheld lantern, it lights your immediate path. Rest it on a flat surface, hang it or mount it on a tripod (or the included wall mount) and you have a well-lit work area and two free hands. Multiple NOWs can be stacked to provide additional or multidirectional light.

Its rechargeable and cordless design means no noisy, heavy generator is needed. If you have external power, the NOW provides continuous light. First responders, industrial professionals and photographers around the globe rely on the NOW for lighting on the go.



Quickly convert the NMD800 from an Area Light to a Spotlight by detaching the diffuser lens.

NMD800 Specifications:

- Battery Type: Rechargeable Lithium-Ion
- · Unit Weight: 17 lbs.

Nomad Prime Light Output:

- · High: 4,000 Lumens, 3 hr battery life
- Med: 1,300 Lumens, 9 hr battery life
- · Low: 500 Lumens, 24 hr battery life
- · Blinker: 4,000 Lumens, 10 hr battery life

No. NMD800

Nomad Prime Portable Area/Spotlight

Nomad 360 Scene Light

This ultimate scene light provides up to 7,000 lumens and has battery life up to 24 hours. The adaptive Nomad 360 converts from an area light to spotlight to 360° scene light in seconds by sliding the diffuser lens and opening/closing the light head. It's portable, waterproof and selfcontained design allows it to travel to (and be used in) places that standard scene lights, street lamps and vehicle mounted lights cannot reach.

In around 20 seconds, you'll be able to deploy the tripod legs and raise the telescoping head up over 8 ft tall to illuminate the work area.

It's rechargeable and cordless design means no noisy, heavy generator is needed. If you have external power, the 360 provides continuous light. The 360 is used at command posts, accident scenes, temporary shelters, checkpoints and job sites around the globe.

Versatile 3-in-1 Lighting



Area Light: Diffuser Down



Spotlight: Diffuser Up



Light Panels

NMD900 Specifications:

- Battery Type: Rechargeable Lithium-lon
- Unit Weight: 23 lbs.

Nomad 360 Light Output:

- · High: 7,000 Lumens, 3 hr battery life
- Med: 2,100 Lumens, 9 hr battery life
- · Low: 700 Lumens, 24 hr battery life

No. NMD900

Nomad 360 Scene Light







Our most compact and versatile Area Spot light instantly provides up to 2,500 lumens and has battery life up to 24 hours. The Nomad NOW converts from an area light to spotlight in seconds by sliding the diffuser lens. It is portable enough to go anywhere, is completely waterproof and adapts to your specific needs. The unit can be used handheld, wall mounted or tripod mounted.



It's rechargeable and cordless design means no noisy, heavy generator is needed. If you have external power, the NOW provides continuous light. First responders, industrial professionals and photographers around the globe rely on the NOW for lighting on the go.

This fully submersible lighting tool can be used underwater (up to 10 ft) for lake rescues and photography. Its all-weather design can thrive in the summer desert heat, heavy rain, the cold of a snow storm...and everything in between.

The **NMD400M** comes with two magnet mounts that enable the light to be mounted vertically or horizontally to metallic surfaces. The included remote enables the light to be activated remotely.

Specifications (NMD400 & NMD400M):

- Battery Type: Rechargeable Lithium-Ion
- · Unit Weight: 4.3 lbs.
- · High: 2,500 Lumens, 3 hr battery Life
- · Med: 850 Lumens, 9 hr battery life
- · Low: 400 Lumens, 24 hr battery life

No. NMD400

Nomad NOW Portable Light

No. NMD400M

Nomad NOW Portable Light w/mag mounts & Remote

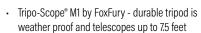
Nomad Trio-Scope 7.5' Tripod NEW Raises lights, equipment, production gear, or cameras above cars, crowds and vehicles. The system combines the stability of a wide-stance tripod with a telescoping neck to create a fast-deploying and mobile platform. To ensure maximum stability the legs have independent leg locks and a center anchor point that provides a place to hang a sandbag or other weights in high winds. The entire system deploys in about 20-seconds, and for easy transport and

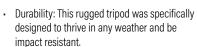
around and 29.5" long. **TPD650 Features:**

storage the Trio-

Scope collapses

down to just 4.6"





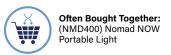
• Rugged: Durable %"-16 threaded screw and platform provides stable mounting of both industrial and professional-grade accessories.

Additional standard 1/4"-20 equipment can be used with included FoxFury Puck Adaptor. Great for both lighting and multimedia.

 Telescoping Head: The Tripo-scope® enables vantage points up to 90" with use of its telescoping mounting platform.

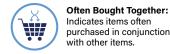
TPD650 Specifications:

- · Deployable Tripod Legs: Y
- Diameter Body or Handle: 4.6" (117mm)
- Footprint of Legs Diameter: 36" (914mm)
- Impact Resistant: 3.3 ft (1m)
- Materials: Stainless steel telescoping tube, nylon 66 body/housing
- Max Height When Deployed: 90" (2286mm)
- Stowed Length: 29.5" x 4.6" (2317mm x 117mm)
- Weight: 12.7 lbs (5.7 kg)



No. TPD650

Trio-Scope 7.5' Tripod



Portable Remote Area Lighting System

Now one of our most innovative RALS units to date, has not only received an increase in performance but also added technological advancements. The PCN9440 now offers Bluetooth remote activation with variable light control, three pre-set power levels, battery level indication and comes equipped with a lithium ion rechargeable battery. The PCN9440 moves fast to light up ravines, confined spaces, riverbanks, any place generator lights can't go. Deployed, the mast extends 7 feet high, shining light over low obstructions encountered by traditional lantern style lights. With a 125 degree beam spread and up to 5,300 lumens, your entire work area will have the light you need for a safe and efficient operation.

The PCN9440 is able to run directly from wall power if needed and can be left on charge indefinitely which makes for an invaluable emergency preparedness

tool. The PCN9440 is maintenance free, using super tough LED lamp modules and a lithium ion battery for up to 8 hours of continuous light.



The PCN9440 12 LED Light Array delivers up to 5,300

PCN9440 Features:

- 12 LED Light Array
- · Rechargeable Lithium-Ion Battery System
- · Max Light Intensity: 5,300 lumens
- Up to 8 hours of continuous light
- · Three preset power levels
- 125° Beam spread
- Integral tripod telescopes up to 7 ft in height, and can be deployed in 10 seconds.
- Rechargeable Lithium-Ion Battery System
- Max Light Intensity: 5,300 lumens
- Up to 8 hours of continuous light
- · Three preset power levels
- 125° Beam spread

No. PCN9440

Portable Remote Area Lighting System

Rugged Remote Area Lighting System

Refined and more powerful; the PCN9460 Remote Area Lighting System (RALS) provides convenient and ecologically responsible alternatives to wasteful generator powered lights. Engineered with the Intelligent Control System which calculates and displays current battery life, allows the user to regulate the intensity of the light and choose the desired run time. Built with versatility in mind, the PCN9460 RALS features two swiveling telescope masts (each extends to nearly 6 feet) and two 360 degree articulated light arrays. The system's next-generation LEDs combine to radiate up to 12,000 lumens (6,000 per light head). Powered by a rechargeable battery, the system offers up to 7 hours of peak brightness with a variety of extended run times. Built self-contained in a tough-as-nails Pelican case, the PCN9460 is compact and provides easy ground transport with a pull handle and stainless steel ball-bearing, polyurethane wheels.



Optional Remote Wireless Activation (PCN9460RS)

The remote control allows for activation and deactivation from over 60 feet away. Each unit comes equipped with two remote controls. The multi-terrain trolley allows for easier transport across rough surfaces. The large 1.5 inch polyurethane wheels play a large roll in this benefit. Everyone can benefit from the 12 volt power supply port which can be used to power any electrical product that utilizes a standard 12v vehicle style connector (up to 4 amps), like lap top computers, cell phones, etc.

PCN9460 Features:

- Telescoping dual LED light heads
- · Housed in a Pelican protector case
- Up to 12,000 lumens of variable LED light
- Silent operation
- Cool operating temperatures
- No exhaust

No. PCN9460 **Rugged Remote Area Lighting System**

No. PCN9460RS Rugged Remote Area Lighting System (wireless)

No. PCN9466B

Vehicle Charger for PCN9460, 12/24V

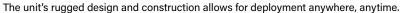


4-Mast Remote Area Lighting System

All new and more powerful 9470 Remote Area Lighting System (RALS) provides convenient and ecologically responsible alternatives to wasteful generator powered lights. Engineered with the Intelligent Control System which calculates and displays current battery life. Additionally, it allows the user to regulate the intensity of the light, choose the desired run time or select from three pre-set power levels. Built with versatility in mind, the 9470 RALS features four telescopic masts (each extends to nearly 6 feet) and four 360° articulating light heads. The system's next-generation LEDs combine to radiate up to 24,000 lumens (6,000 per light head). Powered by rechargeable batteries, the system offers remote activation via a Bluetooth app which allows varied light output from 100% - 0%. For extended applications, the 9470 can run continuously on wall power. The ability to leave on charge allows you to always be prepared.

A 12 volt power port including a dual USB adapter provides power for multiple peripheral devices. Built self-contained in a tough-as-nails Pelican case, the 9470 is compact and provides easy ground transport with a retractable pull handle and stainless steel ball-bearing polyurethane wheels.





PCN9470 Features:

- Four telescoping LED light heads
- Bluetooth® technology remote activation
- Dual USB power adapter
- · Full time battery level indication with low level flashing indicator
- Housed in a Pelican™ Protector Case™ housing
- Silent operation
- Cool operating temperatures
- No exhaust
- RoHS and CE Compliant
- 2.75-24 Hour Run Time

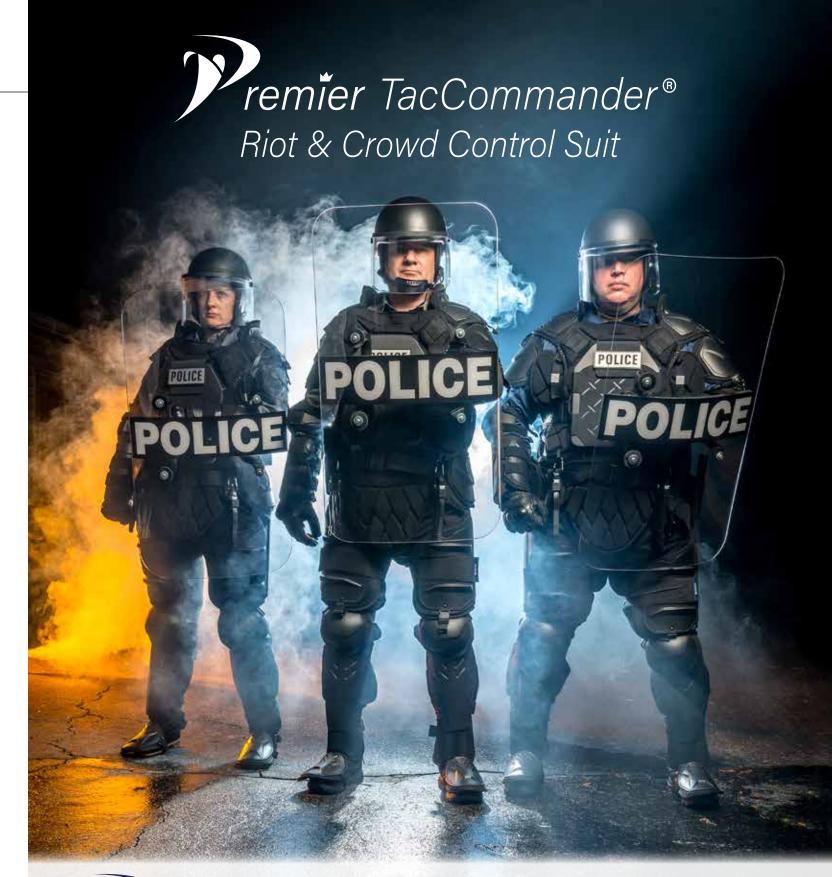
No. PCN9470





PCN9470 & PCN9470RS are built self-contained in a tough-as-nails Pelican $\!\!\!\!\!^{\text{\tiny{M}}}$ case.

4-Mast Remote Area Lighting System





Be prepared with premium protection with **Premier TacCommander®**. Our Universal Size fits 95% of individuals while our Small (S) and Extra-large (XL) sizes ensure that everyone is protected. Volume pricing and **Complete Premier Riot Gear Bundles** are available and ready to ship.

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