

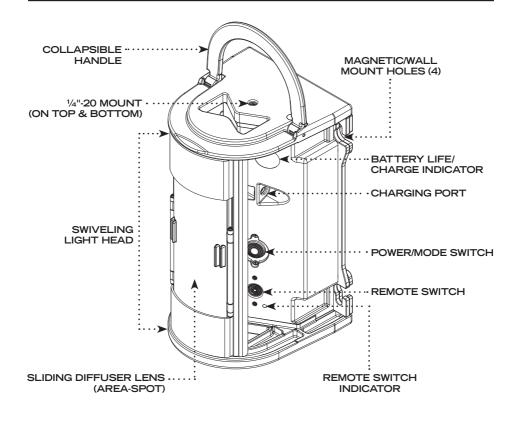
NOMAD® NOW

200-400-100 | 200-400-102

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NOMAD® NOW REFERENCE GUIDE



ALSO INCLUDED

- Remote Key Fob
- Magnetic Mount
- AC-DC Adaptor
- AC Cable

- 12VDC Vehicle Adaptor
- Accessories Bag
- ♦ All Thread ¼"-20 Screw

OVERVIEW

The Nomad® NOW is FoxFury's most compact and versatile Area-Spot light. It can provide up to 3,300 lumens on HIGH Power. Portable enough to go anywhere, it is completely waterproof and adapts to many specific needs. As a handheld lantern, it lights an immediate path. Rest it on a flat surface, hang it or mount it and have a well-lit work area and two free hands. Three (3) Nomad® NOWs can be stacked to provide additional or multi-directional light.

PHYSICAL CHARACTERISTICS

Please read below before using the Nomad® NOW as it relays beneficial operating and safety information.

NOMAD® NOW			
DIMENSIONS	8.7 x 5.3 x 4.3 in (221 x 135 x 109 mm)		
WEIGHT	4.5 lbs (2 kg)		

WARNINGS



Please fully charge the Battery Pack before using the Nomad® NOW for the first time.



Do not stare into LEDs for long periods of time or from a close range (less than 2 ft or 0.6 m).



When used for extended periods of time the Nomad® NOW Light Head will become HOT to the touch. Please use care when operating.



Be sure to rinse the Nomad® NOW with fresh water immediately after use in the ocean or a pool.

CHARGING THE BATTERY PACK

- 1. Start with the AC Cable. Connect it to the AC-DC Adaptor.
 - The AC Cable is Universal to NEMA 5-15P, 3 prong for USA and will work with a power range of 100VAC-240VAC 50/60 Hz.
- 2. Then, plug the Barrel Connector (part of the AC-DC Adaptor) into the Charging Port of the Nomad® NOW.
 - ♦ Input voltage: 11–17VDC. Do NOT exceed!
 - The Nomad® NOW is shipped with a 30% charge. It is important to charge it before using it for the first time.
 - When the Charge Indicator FLASHES green it indicates that the Battery Pack is being charged. When the Nomad® is completely charged, the Charge Indicator will turn solid green.
 - Charging time will be approximately 4 hours.

CHARGING FROM A 12VDC VEHICLE ADAPTOR

- Insert the 12VDC Vehicle Adaptor into a 12V socket (located within the vehicle).
- Then, insert the opposite end (Barrel Connector) into the Charging Port of the Nomad® NOW.

NOTE: Do NOT start vehicle while the Nomad® is plugged in.

CHARGE INDICATOR (FOR LOCATION, PLEASE REFERENCE PAGE 3)

COLOR	DESCRIPTION
GREEN (SOLID)	FULLY CHARGED
GREEN (FLASHING)	CHARGING
RED (SOLID)	CHARGING ERROR*

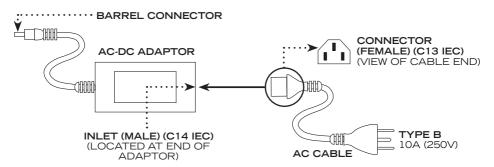
^{*}If a charging error occurs, please contact FoxFury Customer Service (see p. 16).

WARNINGS:

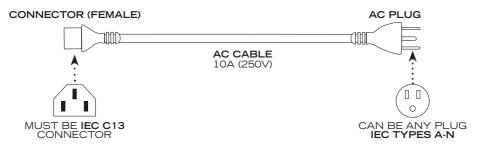
- Please DO NOT leave AC-DC Adaptor plugged in to Nomad charged for more than eight (8) continuous hours.
- Continuously charging (leaving the unit plugged in) could damage the Battery Pack and lead to a decreased battery life.
- Extended periods of charge could also result in the batteries being placed in thermal runaway mode.
- Use of any non FoxFury supplied AC-DC charger will VOID Product Warranty.

AC-DC ADAPTOR AND INTERNATIONAL USE

The Nomad® Series has a AC-DC Adaptor which uses AC Cables like those used in desktop computers or monitors. With every Nomad®, FoxFury supplies a cable that terminates in the USA standard 110 VAC plug.



The plug of the AC Cable should be country specific. Example: IEC Types A-N. The Female Connector side of the AC Cable must be IEC Type C13 to mate with the Male Inlet of the AC-DC Adaptor.



OPERATIONAL MODES

- ON/LOW mode: Press the Power/Mode Switch once.
- MEDIUM mode: From LOW mode, press the Power/Mode Switch once.
- ♦ HIGH mode: From MEDIUM mode, press the Power/Mode Switch once.
- OFF: From HIGH mode, press the Power/Mode Switch once.

NOTE: The light does not retain the mode in memory. Once the light is ON, re-select the mode desired.

BATTERY LIFE

MODE	BATTERY LIFE*	LUMENS
HIGH POWER	3 hours	3,300
MEDIUM POWER	9 hours	1,320
LOW POWER	24 hours	550

^{*}Battery Pack life may vary according to age and ambient conditions.

BATTERY LIFE INDICATOR

COLOR	DESCRIPTION
GREEN	FULL BATTERY
ORANGE	CAUTION—BATTERY IS GETTING LOW
RED (FLASHING)	CHARGE IMMEDIATELY

USING THE NOMAD® NOW WHILE PLUGGED IN

The Nomad® can run for longer periods by plugging it into a power source.

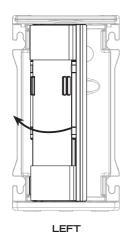
- 1. Start with the AC Cable. Connect it to the AC-DC Adaptor.
- 2. Then, plug the Barrel Connector (part of the AC-DC Adaptor) into the Charging Port of the Nomad[®].
- 3. Press the Power/Mode Switch. The light will then turn ON.
 - The Nomad® must be turned OFF in order to charge the Battery Pack. If it is plugged in and the Nomad® is ON, the battery is NOT being charged.
 - Continuously charging (leaving the Nomad® plugged in) could damage the Battery Pack and also lead to decreased battery life.
 - ♦ Input voltage: 11–17VDC. Do NOT exceed!

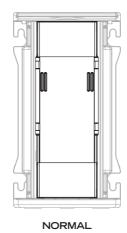
NOTE: The Nomad® NOW will NOT accept a 24VDC input.

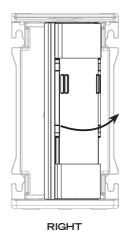
FEATURES

SWIVELING LIGHT HEAD

The Nomad® NOW Light Head is able to swivel 45° to the left or right. This allows the light beam to be manually directed.

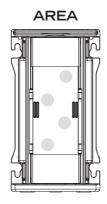


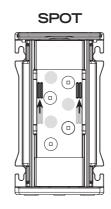




SLIDING DIFFUSER LENS

Lighting needs can change in an instant or on a case-by-case basis. As an Area-Spot light, the Nomad® NOW provides two types of lights in one. To change from Area to Spot lighting, simply slide the Diffuser Lens down (Area) or up (Spot).





NOTE: The Sliding Diffuser Lens can be removed and cleaned. Please reference p. 13 for instructions.

REMOTE KEY FOB USE

TO ACTIVATE THE REMOTE KEY FOB

Press the Remote Switch on the light once and make sure the green indicator light is ON.

TO DEACTIVATE THE KEY FOB

Press the Remote Switch on the light once and make sure the green indicator light is OFF.

REMOTE KEY FOB FEATURES

- The Remote Key Fob functions at a maximum distance of 70 ft (21 m) (This is the maximum distance that multiple stacked units will operate in sync).*This distance was recorded without obstructions or interference, in ideal conditions.
- Runs on one (1) 27A battery.
- The Remote Key Fob has the ability to cycle through the standard modes.

NOTE: While the Remote Key Fob is active, the Power/Mode Switch also functions. You may use the Power/Mode Switch on the Light Head and the Remote Key Fob simultaneously.

IMPORTANT!

Make sure to turn OFF the Remote Switch when not in use to prevent battery drain OR accidental activation.

FOR P/N 200-400-100:

Multiple Nomad® NOWs share the same code, meaning that the included Remote Key Fob can be used for multiple Nomad® NOWs.

FOR P/N 200-400-102:

The single unit is coded to only match the Light Head with remote control, meaning that the included Remote Key Fob can be used for only the Nomad® NOW that it is paired to.

LOST REMOTE KEY FOBS

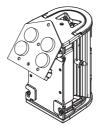
If the Remote Key Fob becomes lost, please contact FoxFury Customer Service (see p. 16).

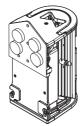
MOUNTING THE NOMAD® NOW

MAGNETIC MOUNT

The Nomad® NOW can also be mounted via the Magnetic Mount (included). This allows the NOW to be held vertically on a magnetic surface. The Nomad® NOW and Magnetic Mount can be pulled and placed from one surface to another to fit your workspace and needs.







STACKING

The Nomad® NOW can stack to other units via the ½"-20 Threaded Screw (included). Thread the Screw into either end of the Nomad® NOW, then, twist and screw another Nomad® onto the opposite end of that same Screw. NOTE: Do not exceed 3 Nomad® NOWs.



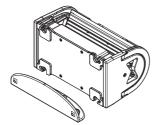




OPTIONAL ACCESSORIES (NOT INCLUDED)

HORIZONTAL RIGHT ANGLE MOUNT (P/N 85-046)

The Horizontal Right Angle Mount can be mounted to the NOW using two (2) bolts. This allows the NOW to be mounted horizontally to a tripod or any mount with a $\frac{1}{4}$ "-20 screw providing the ability to direct light 45° up or down.

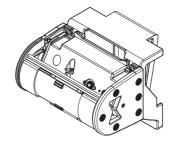




UTILITY MOUNT (P/N 85-048)

The Nomad® NOW Utility Mount allows the NOW to be mounted on utility vehicles with buckets or on trucks with tailgates. To prevent possible scratching of paint, it is recommended that a cloth be placed between the painted surface and the Utility Mount.



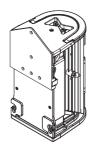


WALL MOUNT KIT (P/N 85-044)

The Nomad® NOW Wall Mount can be permanently mounted to a wall or surface by using the provided hardware.







TRIPO-SCOPE ® M1 (P/N 650-100), FOXFURY PUCK ADAPTOR (P/N 85-045)

The NOW can be mounted to the FoxFury Tripo-Scope® M or other tripods. Puck Adaptor is required when mounting Nomad NOW on tripods with a 3/8 -16 screw.

Thread the hole of the Nomad® NOW onto the $\frac{1}{4}$ "-20 Threaded Screw of the tripod or Puck Adaptor. Then, twist the Nomad® NOW onto the tripod or Puck Adaptor until it is securely fastened.





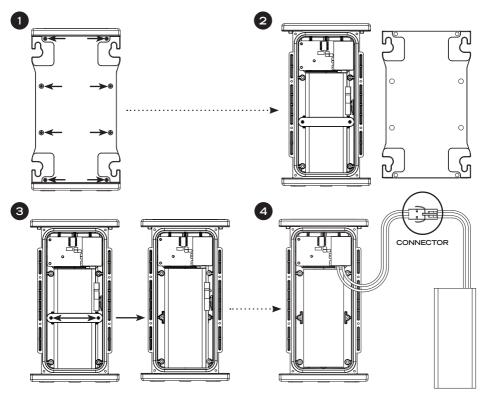


MAINTENANCE

REMOVING THE BATTERY PACK

4 MINS ESTIMATED

At the end of the Battery Packs's life (which is about 500+ full charges), the Battery Pack will stop holding a charge and will need replacing.



Make sure the Nomad® NOW is turned OFF before starting.

- 1 Begin with the back of the Nomad® NOW facing you. Locate the eight (8) screws on the rear panel.
- 2 Use a Phillips Head(+) #1 screwdriver to unscrew and remove the eight (8) screws. Then, remove the rear panel.
- 3 Once the rear panel is removed, notice a black strap, which holds the Battery Pack in place. There is one (1) screw on each side of the strap. Remove both using the same Phillips Head screwdriver. This will then release the Battery Pack strap.
- 4 Pull the Battery Pack out of the Nomad® Body. Then, detach it from the light by unclipping the Connector.

REPLACING THE BATTERY PACK

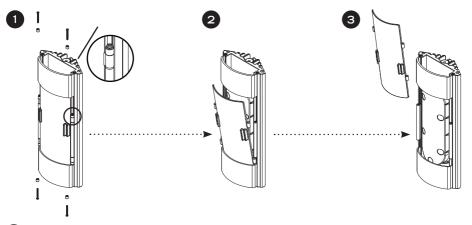
4 MINS ESTIMATED

- 1. Attach the new Battery Pack to the light by re-clipping it the Connector. Then, place the new Battery Pack back inside the Nomad® NOW.
- 2. Place the black strap over the Battery Pack. Then, re-insert and tighten the two (2) screws.
- 3. Place the rear panel back onto the Nomad® NOW. Align as needed (it will only properly fit in one direction). Re-insert and tighten the eight (8) screws using a Phillips screwdriver.

NOTE: Remember to test the light's performance by activating the Power/ Mode Switch.

REMOVING THE SLIDING DIFFUSER LENS

3 MINS ESTIMATED



- 1 Slide the Sliding Diffuser Lens back into the 'Area' setting. Locate and remove the four (4) screws located on each side of it.
- 2 Then, tilt the Sliding Diffuser Lens forward.
- 3 Pull the Sliding Diffuser Lens out and free from the Light Head.

FOR RE-INSTALLATION: Repeat the steps above in reverse order.

MAINTENANCE (CONT'D)

GENERAL TIPS

- The Nomad® NOW reaches a full charge in approximately 4 hours. (Charge time may depend on ambient conditions and battery health).
- Please DO NOT leave AC-DC Adaptor plugged into Nomad charged for more than eight (8) continuous hours.
- Maintain the light fully charged at all times, so that it is ready for use in the event of an emergency.
- If used outdoors in cold weather for an extended period of time allow the Nomad® to warm up to above 10°C/50°F before charging.
- The Lithium-lon batteries have a top-off or micro-charge life of around 1,200 cycles or more (CV only)*. If the Nomad® is un-used for 60 to 90 days, plug in the AC-DC Adaptor for 1 to 2 hours to bring the batteries back up to peak charge. *CV=Constant Voltage charge (slow rate)
- As needed, wash the Nomad® NOW using a soft washcloth, clean water and a mild soap. When done, pat dry with a soft cloth.

STORING THE NOMAD® NOW

- Make sure the light is powered OFF by pressing the Power/Mode Switch until the light is no longer ON.
- Press the Remote Switch to turn OFF the remote. If it is not turned OFF, the battery will drain over time.
- If the AC-DC Adaptor or 12VDC Vehicle Adaptor Cable is being used, disconnect it from the Nomad® NOW and store.

WARNINGS WHEN STORING

- The Nomad® depends on "ambient air" for cooling of its Light Head. After being ON for a while, the Nomad® NOWs Heatsink Fins (which help disperse heat) behind the Light Head will become warm to the touch (possibly hot). This depends on the run time, setting, and/or air temperature. The warmer the ambient air temperature is, the faster the Light Head's temperature will increase.
- When it is time to put the Nomad® NOW away, either wait for the unit to cool off (usually 10 - 20 min) or protect hands (with work gloves or a cloth) while adjusting the Light Head.

WARRANTY AND OTHER INFORMATION

PRODUCT DURABILITY









CARE/CL FANING

Your FoxFury product is a professional tool. Regular maintenance and care of your light will maximize performance for you. As needed, wash your FoxFury product using a soft washcloth, clean water and a mild soap. Be sure that Battery Pack is reassembled securely before washing. When done, pat dry with a damp cloth.

AVAILABLE ACCESSORIES

- Nomad® NOW AC Adaptor-DC Cord Set, P/N 600-120
- Nomad® NOW Battery Kit Replacement, P/N 600-200-400
- Nomad® NOW Wall Mount Kit, P/N 85-044
- Nomad® NOW Horizontal Right Angle Mount, P/N 85-046
- Nomad® NOW Magnetic Mount, P/N 85-040
- Puck Adaptor, P/N 85-045
- Nomad® NOW Utility Mount, P/N 85-048
- Small FoxFury Duffel Bag, P/N 850-200-400
- Accessories Bag, P/N 600-250
- Remote Key Fob: Multi Activation, P/N 51-123
- Remote Key Fob: Single Activation, P/N 51-125 (requires the unit's serial number)
- Tripo-Scope® M1, P/N 650-100
- Sliding Diffuser Lens, P/N 51-011

WARNINGS

FoxFury, LLC is not responsible for the incorrect use of any FoxFury Lighting product.

- When used for extended periods of time the light will become HOT to the touch. Please use care when operating.
- Lights are strong enough to cause damage to the human eye.
- Do not stare into LEDs for long periods of time or from a close range (less than 2 ft).
- FoxFury, LLC is not responsible for any injury or damage caused during the use of this product.
- Usage of this product must be supervised by an adult when it is being used by a minor.
- Any FoxFury product should be operated at speeds safe enough to maneuver around surrounding obstacles
- Do not use under the influence of drugs or alcohol.

LIMITED LIFETIME WARRANTY

FoxFury, LLC ("FoxFury") warrants this product to be free from defects in material for a lifetime of use except for batteries, LEDs, abuse, and normal wear. Mechanical components subjected to constant deformation or action, like springs and switches, and electronic components including chargers and LEDs are warranted for a period of two years from the time of purchase. FoxFury will repair or replace a product should it be determined defective.

Rechargeable batteries are consumable items, and carry a prorated 2 year warranty. Example: If a problem arises after one year of use, only 50% of the replacement cost will be charged, as long as the batteries are verified to have been charged, stored, and used in accordance with required practices.

This limited lifetime warranty is given only to the original end user of the accompanying product. If you purchased a product from someone other than an authorized FoxFury reseller/distributor or if the product was used, (including but not limited to demo models, show models or refurbished product by someone other than FoxFury) prior to your purchase, you are not the Original Purchaser and the product that you purchased is not covered by this warranty. This limited warranty is VOID if this Product has been altered or modified in any way (including but not limited to attempted warranty repair without authorization from Foxfury and/or alteration/removal of the serial number). To expedite warranty concerns, we encourage the end user to register their FoxFury Product at www.foxfury.com/pages/ warranty-registration.

THIS IS THE ONLY WARRANTY. EXPRESSED OR IMPLIED. INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES ARE EXPRESSLY DISCLAIMED EXCEPT WHERE SUCH LIMITATION IS PROHIBITED BY I AW.

You may have other specific legal rights which vary by jurisdiction. Go to www.foxfury.com/pages/warranty for a complete copy of the warranty. Retain your receipt for proof of purchase.

CONTACT FOXFURY

FoxFury, LLC Oceanside, CA 92056 USA Toll-Free: 844-FOXFURY Tel: 760.945.4231 Fax: 760.433.3650 Email: service@FoxFurv.com

Web: FoxFury.com

All FoxFury products are designed in

Oceanside, CA, All FoxFury products are manufactured with the highest quality USA and foreign parts. Products are assembled in either FoxFurv's controlled plant in Asia or the USA, under strict quality control.

CALIFORNIA PROPOSITION 65

This product can expose you to chemicals including Lead and DEHP. which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www. P65Warnings.ca.gov.

