

NOX

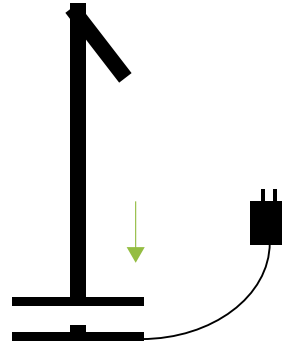
User Guide

Multi-functional, battery powered table lamp

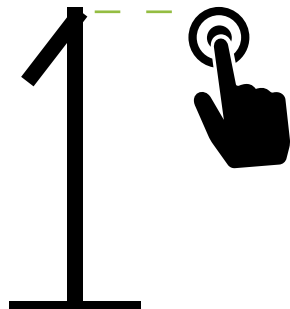
Designed for versatility and ease of use, the NOX lamp combines high-quality lighting with an elegant, user-friendly design. Follow these quick steps to get started:



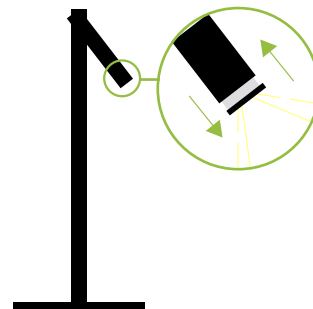
Removing the Torch: The torch can be magnetically removed from the NOX table lamp base. Gently pull it from the base to remove and reconnect it to charge. The torch battery will recharge once it's reattached to the base.



Charging the Lamp: When the ring at the top of the torch flashes red, it's time to recharge. Place the NOX lamp on the included charging base, using only the provided power brick. The battery is fully charged when the red light at the fixture base turns off. The lamp can still be operated while on the charging base.



Operation of the Light: Tap the top of the fixture head once to turn the light on. Tap and hold to adjust the brightness to your preferred level. Tap once again to turn it off.



Adjusting Beam Spread: Gently pull the front of the fixture lens to adjust the beam spread. The lens will stop at the minimum beam spread. If it accidentally detaches, simply reinsert it into the fixture head.

Important Safety and Usage Guidelines

1. Battery life depends on usage, settings, and environmental conditions. Studio Apure, LLC estimates 12–14 hours for the base unit and up to 1 hour for the torch at 100% brightness on a full charge.
2. This product is designed solely as a lighting fixture. Improper use may impact functionality or void the warranty.
3. Charging time varies based on environmental factors and power source. Use only the provided accessories for optimal battery performance.
4. Please recycle this product and its components according to local electronic recycling regulations to support environmental sustainability.
5. Use a soft, dry cloth to clean this fixture. Avoid aggressive cleaning agents to protect the finish.
6. Studio Apure, LLC shall not be held liable for any damage resulting from assembly or use that does not comply with the provided instructions.
7. Altering the product, tampering with its components, or failing to follow the instructions can create safety hazards and will void the warranty.
8. This fixture is intended for indoor or covered outdoor use only. Avoid exposure to extreme humidity or direct water contact, as this may damage the product.
9. Operate the fixture within a safe temperature range, ideally between 0°C (32°F) and 35°C (95°F), to maintain optimal performance and battery life.
10. Ensure the power supply is compatible with local voltage requirements before connecting. Use only the supplied adapter to avoid safety hazards or damage.
11. For optimal battery lifespan, keep the charge level between 20% and 80%. If the lamp will be unused for long periods, occasionally recharge and discharge the battery to maintain its condition.