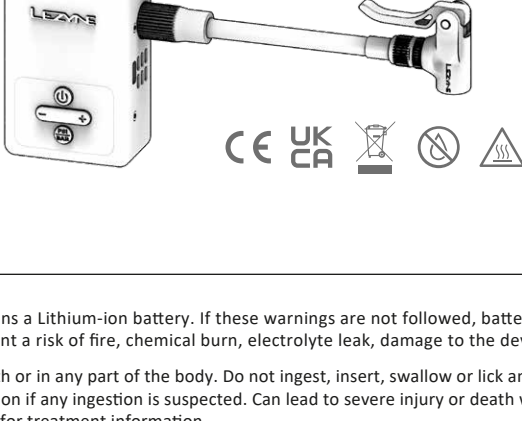




Battery Warnings

WARNING! This product contains a Lithium-ion battery. If these warnings are not followed, batteries may experience a shortened life span, may present a risk of fire, chemical burn, electrolyte leak, damage to the device, and/or personal injury. Never put batteries in the mouth or in any part of the body. Do not ingest, insert, swallow or lick any part of the battery. Seek immediate medical attention if any ingestion is suspected. Can lead to severe injury or death within 2 hours. Call local poison control center for treatment information.

- Do not short circuit terminals, over charge the battery or force discharge.
- Do not expose the battery to fire, explosion, or other hazards.
- Avoid exposing to humid conditions for extended periods of time.
- Avoid mechanical or electrical abuse – Do not use the battery if it has been dropped or physically damaged.
- Avoid storing batteries in enclosed or airtight spaces where heat can build up, as this can increase the risk of overheating.
- Risk of irritation occurs only if the cell is mechanically, thermally or electrically abused to the point of compressing the enclosure. If this occurs, irritation to the skin, eyes and respiratory tract may occur. Seek local medical attention if this is the case.

WARNING! If the battery is damaged or in a specialty battery container. Check government, state and local regulations for proper disposal instruction.

WARNING! If the battery is damaged and starts leaking, do not touch as the chemicals can cause irritation and burns to the skin. If there is contact with the eyes, immediately flush with water for at least 15 minutes (while shielding the unaffected eye) and immediately seek medical attention.

Charging and Operation

- Always be present when charging your device and disconnect the charger when it becomes fully charged. Do not leave your battery plugged in or let it charge overnight. If the device or charger seem to get abnormally hot, immediately disconnect the battery from the charger.
- Always charge devices in a well ventilated room with a smoke detector.
- Only charge devices when they are dry and clean. When connecting the charger, also be sure connections are dry and clean. See "Device Care, Storage + Transportation" for more information on how to properly care for your device.
- Do not charge the device or battery if it is frozen or below 0 °C (32 °F).
- Do not cover the charger or device while charging, as this can cause overheating and increase the risk of fire.
- Always charge devices on stable, solid surfaces. Do not place the charger on a rug, carpet or furniture as it may cause fire.
- If the battery becomes excessively hot, emits an odor, or shows signs of damage, stop use immediately and contact Lezyne for a replacement battery.
- Charging Temperature range: from 0 °C to 45 °C (from 32°F to 113°F)
- Operating Temperature range: -10 °C to 45 °C (from 14°F to 113°F)
- Do not store the device or battery in direct sunlight or near a heat source. Battery life and battery health may be adversely affected by extreme temperatures over 60°C or 140°F.
- It is the customers responsibility to ensure the device is within the approved operating temperature range.
- Never leave the device unattended while it is powered on.
- Always plug the charger directly into an electrical outlet and ensure the rated voltage capacity from the outlet matches the charger.
- Do not charge or store lithium battery products in reach of children.
- Inspect your device and charger before each use. Never use or charge a battery with external damage, such as a cracked or chipped enclosure, or if it leaks any battery fluid. The same applies to your charger, charger cord, and output cable.

Device Care, Storage and Transportation

WARNING! DO NOT store the device with a low battery for extended periods. Storing a battery in a low-charge state may cause the voltage to drop below the safety threshold, leading to irreversible internal physical damage. For long-term storage, maintain a charge level of approximately 50% and recharge every 3 months. Attempting to charge a damaged battery may result in overheating, fire, or explosion.

When storing the device and battery for an extended period of time, periodically charge the battery to be sure the battery does not completely discharge itself. If the battery becomes completely discharged, the battery may not recharge and cause the device to be inoperable. If this occurs, contact Lezyne for a replacement battery.

- Store device or battery in a cool, dry place with good ventilation.
- Clean with water and a soft cloth for best results.
- Avoid the contact of chemical cleaners, solvents, sunscreen, insect repellents that can damage plastic/rubber components and/or the surfaces of the battery if exposed.
- Never use a high-pressure hose or air nozzle to clean the device.
- Do not leave the charger connected when the device is stored away. See "Charging and Operation" for how to properly charge your device.

WARNING! When shipping or transporting the battery over long distances, including air travel, the charge should be reduced to 30% or less in case it gets damaged during transit. Package it carefully. Do Not transport a damaged battery in an airplane.

Warranty

In U.S. Lezyne E-Drive carry a two (2) year warranty from the original purchase date to the original owner (proof of purchase required). Lezyne Batteries carry a six (6) month warranty from the original purchase date. Lezyne warranties cover any manufacturing defects in materials or workmanship. Issues not covered by warranty include normal wear & tear, improper installation, attempting to modify electronics, damage or failure due to accident, misuse, abuse and/or neglect.

For all warranty issues worldwide, please contact your original place of purchase.

For any warranty questions contact: warranty@lezyne.com

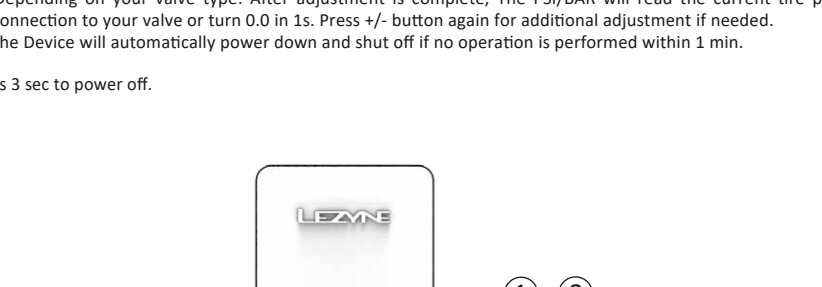
Recycling / End of Life

Batteries should never be discarded as ordinary household trash or be incinerated - batteries, chargers and electronic devices must be disposed in accordance with government, state and local regulations.

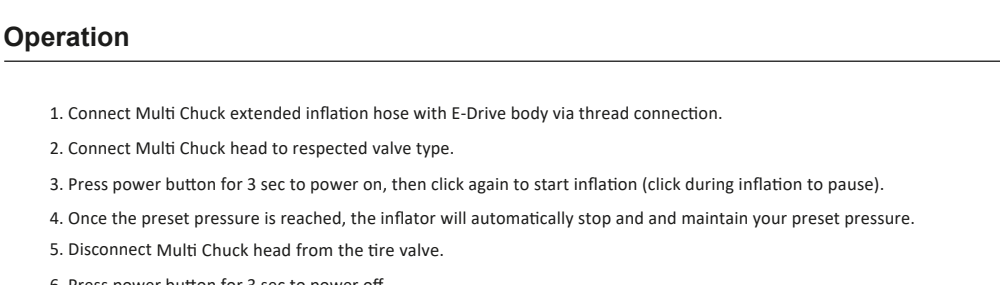
For disposal recommendation: observe local, state and federal law and regulations.

EUROPE: According to European Guideline 2012/19/EU and European Guideline 2006/66/EC, electronic devices/tools and batteries must be recycled separately and disposed of in an environmentally friendly manner.

Packing List

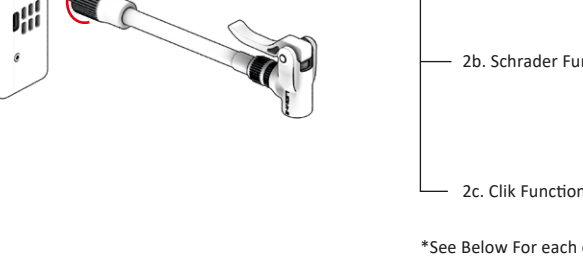


Product Detail



Size: 82*56*38mm(Body)
Weight: 198g(Body) /230g(Body+Hose)/45g(Battery only)
Battery: 7.4V/5.5Wh/750mAh
Max Pressure: 120PSI / 8.5 BAR
Charging Port: Type-C 5V 1.5A

LED Screen Display



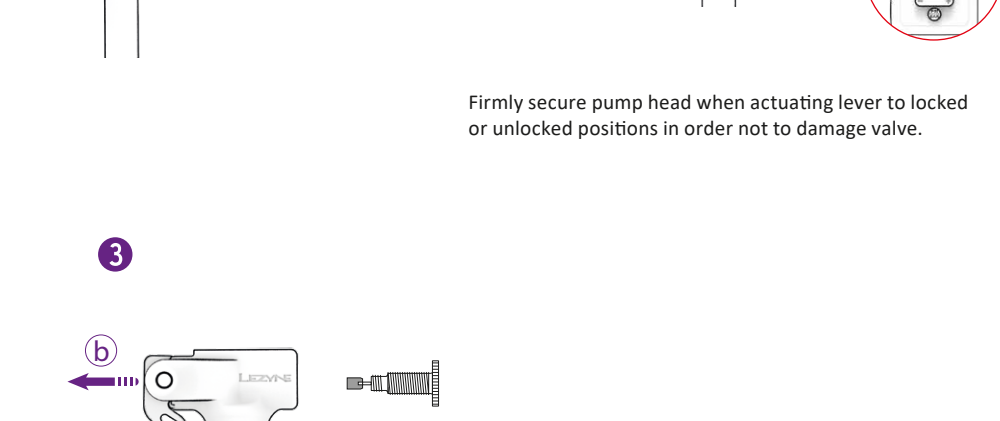
Set Up target PSI / BAR pressure

1. Press 3 sec to power on.
2. Set the desired PSI/BAR value from the LED screen, default 120 PSI / 8.25 BAR or memorize from latest used PSI/BAR.
 - Adjust PSI/BAR by press +/- button, each press adjust increase(+) or decrease(-) in 0.5 PSI / 0.05 BAR increments.
 - Press and hold +/- button for rapid adjustment.
 - Adjustable pressure range between: 3-120 PSI. or between 0.2-8.25 BAR.
 - Depending on your valve type: After adjustment is complete, The PSI/BAR will read the current tire pressure on connection to your valve or turn 0.0 in 1s. Press +/- button again for additional adjustment if needed.
 - The Device will automatically power down and shut off if no operation is performed within 1 min.
3. Press 3 sec to power off.

Operation

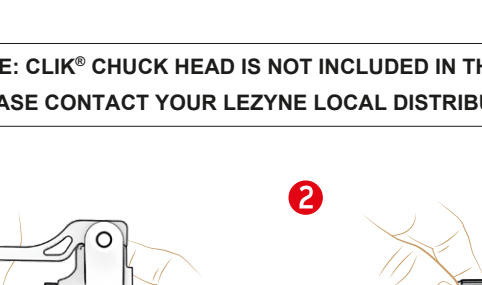
1. Connect Multi Chuck extended inflation hose with E-Drive body via thread connection.
2. Connect Multi Chuck head to respected valve type.
3. Press power button for 3 sec to power on, then click again to start inflation (click during inflation to pause).
4. Once the preset pressure is reached, the inflator will automatically stop and maintain your preset pressure.
5. Disconnect Multi Chuck head from the tire valve.
6. Press power button for 3 sec to power off.

NOTE: Cooling for 10-15 minutes after use to ensure best performance and durability.

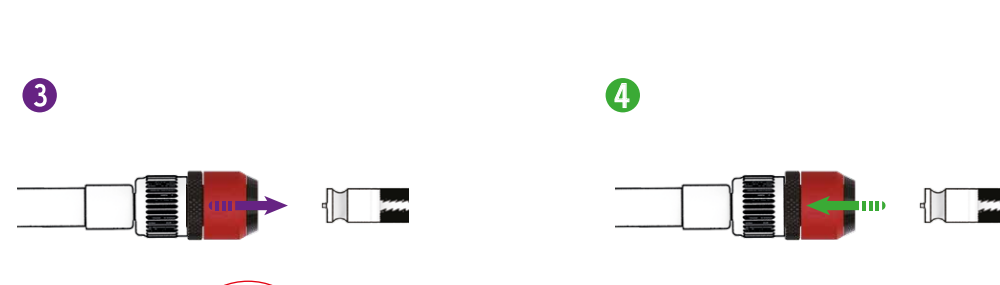


Hot Temperature Warning & Protection Mechanism

1. After 3 minutes of continuous inflation, the inflator will automatically shut down to prevent prolonged operation due to abnormal conditions.
2. When the internal temperature of the inflator exceeds the limit, pump will immediately stop working and display "E-7" on the screen. It should cooling for 10-15 minutes before reuse.
3. After inflation, the valve, hose, and surface near the inflation outlets can get hot. Handle with care.



Battery Replacement



LED Screen Display Troubleshooting

Error Code	Description	Troubleshooting
E-1	High Motor Current	Restart the pump. If the error persists, please contact Lezyne for inspection and service.
E-2	Other Motor Fault	Restart the pump. If the error persists, please contact Lezyne for inspection and service.
EoP	Starting Air Pressure Too High	Restart the pump, or reduce the tire pressure before restarting.
E-7	Over-Temperature Protection	Allow the pump to cool down for 10-15 minutes before restarting.
E-8	Sensor Failure	Please contact Lezyne for inspection and service.

For all warranty issues worldwide, please contact your original place of purchase.

For any warranty questions contact: warranty@lezyne.com

Inflation Reference Table

TIRE SIZE	PRESSURE (PSI)	PRESSURE (BAR)	AVG. INFLATION TIME (sec)	COMPLETED TIRES
700 X 25C	80	5.52	60	5~6
700 X 28C	80	5.52	70	4
700 X 32C	80	5.52	105	3~4
700 X 45C	40	2.76	80	5
27.5" X 2.5	40	2.76	155	2
29" X 2.25	40	2.76	140	2~3
29" X 2.4	40	2.76	150	2
29" X 2.6	30	2.07	115	3~4