

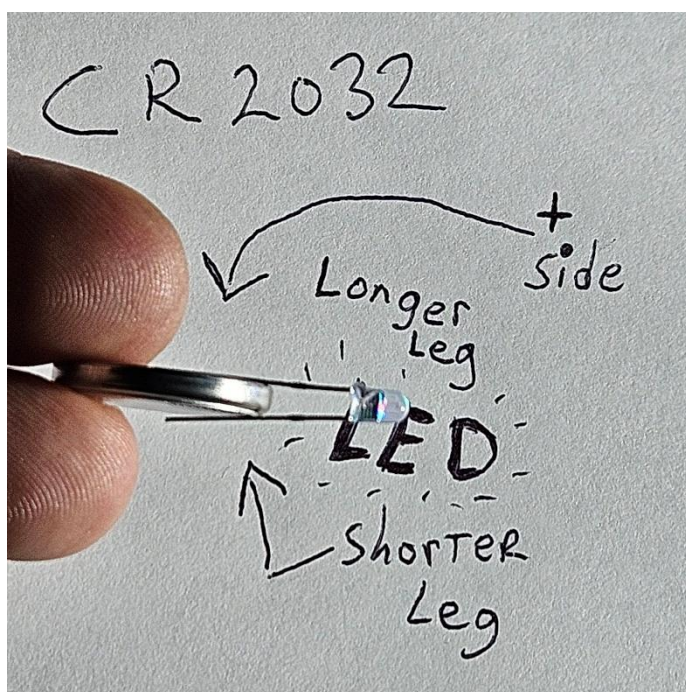
Step-by-Step Assembly of flashing luminaries

Step 1 — Identify the LED legs

Look closely at the LED:

- Longer leg = Positive (+)
- Shorter leg = Negative (-)

This matters. If reversed, the LED will not light.



Step 2 — Observe battery polarity

- Place the **CR2032 battery flat** in front of you
- The **flat face with writing** is the **POSITIVE (+) side on Top**
- The **rounded edge and bottom rim** are the **NEGATIVE (-) side**

Step 3 — (this is the critical step)

1. Lay the **longer LED leg straight across the TOP FLAT face** of the battery
 - It must touch **(+) side**
2. Spread the **shorter LED leg downward and around the EDGE** of the battery
 - It must touch the **(-) side or bottom**

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- ✓ At this moment, **the LED should light up**
 - ✓ If it does not, gently adjust the legs until contact is solid
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Step 4 — Secure with tape

Once the LED is lit:

- Wrap **one piece of clear tape** around the battery
 - Tape should:
 - Hold the **long leg flat on top**
 - Hold the **short leg snug against the edge**
 - Do **not** tape before confirming the LED lights
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Important Notes (Prevent Customer Confusion)

- Both LED legs **must NOT touch the same side** of the battery
 - The LED **will not light** if:
 - Legs are reversed
 - Slight pressure or repositioning is normal
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Warning: (Not For Babies, or Young Children 3 years or under)

Swallowing Hazard:

- Ingestion warning
- call Poison Control or emergency services immediately if swallowed

 WARNING	
• INGESTION HAZARD: This product contains a button cell or coin battery. • DEATH or serious injury can occur if ingested. • A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours. • KEEP new and used batteries OUT OF REACH of CHILDREN • Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	