

MUTLU ALKALINE PENCIL BATTERY INTRODUCTION AND USER MANUAL

MUILU

1. General Information

1.1. Model Classification

Alkaline Pencil Battery

1.2. Model Type

ANSI:15A IEC:LR6 Size: AA

2. Reference Standards

IEC60086-1:2021--Primary batteries - Part 1: General

IEC60086-2:2021--Primary batteries - Part 2: Physical and electrical properties

IEC60086-5:2021--Primary batteries - Part 5: Safety of batteries containing aqueous electrolyte

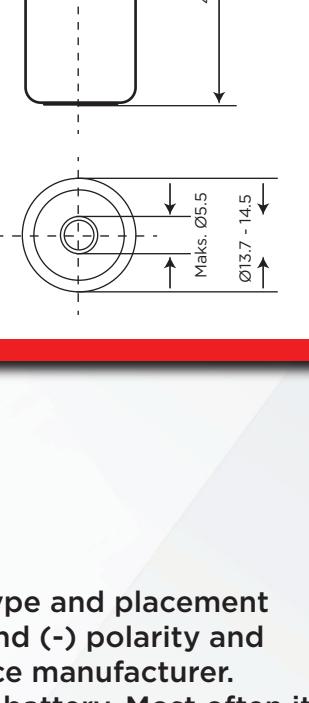
The batteries comply with the European Union battery directives.

This product complies with the battery directive (2006/66/EC) of the European Union.

The packaging materials comply with the European Union's directive on packaging materials and waste (94/62/EC).

3. Technical Specifications

Nominal Voltage	1.5 Volt
Open Circuit Voltage	1.5 ^{+0.18} ₋₀ Volt
Typical Weight	24±1 g
Capacity (10mA 24h/d 0.8v)	3300 mAh (Reference)
Terminals	Flat
Storage Temperature Range	5~30°C
Shelf Life	120 months (Each battery will carry a manufacturing date code followed by month and year of manufacturing for domestic and expiry for export. Storage Temperature 20± 2°C Storage Humidity 55± 20%)



* Unused Mutlu Alkaline Pencil Batteries stored under proper storage conditions have a shelf life of 10 years.

4. Alkaline Pencil Battery Usage

4.1. Battery Placement

- Check your device where you will use the battery. Check the battery type and placement direction of the device you are going to use. Pay attention to the (+) and (-) polarity and always use the correct size and type of batteries specified by the device manufacturer.
- Open the battery compartment of the device in which you will use the battery. Most often it opens with a lid or slider.
- Close the battery compartment again and make sure it closes securely.

4.2. Battery Replacement

- Open the battery compartment of the device.
- Carefully remove the old batteries.
- Insert the new batteries as shown in Figure-1 below.
- Close the lid.

Dispose of old batteries at recycling points, not in the trash.

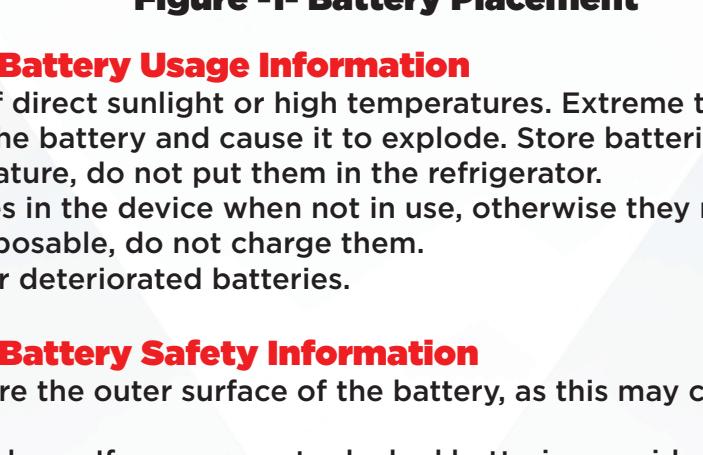


Figure -1- Battery Placement

5. Alkaline Pencil Battery Usage Information

- Keep batteries out of direct sunlight or high temperatures. Extreme temperatures can affect the performance of the battery and cause it to explode. Store batteries in a dry place at normal room temperature, do not put them in the refrigerator.
- Do not leave batteries in the device when not in use, otherwise they may discharge.

The batteries are disposable, do not charge them.

Do not use expired or deteriorated batteries.

6. Alkaline Pencil Battery Safety Information

- Do not cut or puncture the outer surface of the battery, as this may cause leakage or explosion.
- Beware of battery leakage. If you encounter leaked batteries, avoid contact with the skin. Chemicals in leaked batteries can be harmful. Carefully remove leaked batteries and recycle them properly.

Do not attempt to charge the battery unless it clearly says "rechargeable" on it.

Do not attempt to carry out repairs under any circumstances.

7. Points to be Considered During Transportation and Transportation of Alkaline Pencil Battery

- Carry the battery in its original packaging, if possible. This packaging prevents the batteries from coming into contact with each other and protects them from external impacts.

When transporting the battery, make sure that the positive and negative ends on the case do not touch each other.

8. Consumer Rights

- If it is understood that the goods are defective, you have the optional rights provided to the consumer in Article 11 of the Consumer Law No. 6502.

You can make your applications regarding your complaints and objections to the Consumer Courts and the Consumer Arbitration Committee.

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