

Battery Safety Information

eSTAR Digni Talk, Digni Mini and Digni Flip | Version 1.0 | 26 August 2026

1. Battery identification

Compatible product	Battery model	Nominal voltage	Rated capacity	Energy	Charge limit	Weight
eSTAR Digni Talk	BL-5C	3.7 V	1000 mAh	3.7 Wh	4.2 V	20.8 g
eSTAR Digni Mini	BL-5C	3.7 V	800 mAh	2.96 Wh	4.2 V	20.1 g
eSTAR Digni Flip	BL-5K	3.7 V	1000 mAh	3.7 Wh	4.2 V	23.8 g

Battery manufacturer: Shenzhen Changxingda New Energy Co., Ltd. | Country of origin: China

2. Intended use

These batteries are rechargeable lithium-ion batteries intended only for the compatible eSTAR Digni phone model shown in the table above. Use the correct battery variant for the device. Do not use a battery with a different model, capacity, voltage, dimensions or contact arrangement.

3. Important safety precautions

- Charging: Use only the charging method and charger specified for the compatible phone. Do not exceed the stated charge limit voltage.
- Handling: Do not disassemble, open, cut, puncture, crush, bend or modify the battery. Do not short-circuit the terminals.
- Heat and fire: Keep away from fire, hot surfaces and excessive heat. Do not incinerate.
- Water and contamination: Keep the battery dry and prevent metal objects or conductive contamination from contacting the terminals.
- Damaged battery: Stop using the battery immediately if it is swollen, deformed, leaking, unusually hot, damaged, emits an unusual smell or shows other abnormal behaviour.
- Children: Keep loose batteries away from children. Batteries must not be placed in the mouth or swallowed.

4. If the battery leaks or is damaged

Avoid direct contact with leaked material. If electrolyte contacts skin or eyes, rinse the affected area immediately with plenty of clean water and seek medical advice. Ventilate the area if there is smoke or a strong odour. Do not continue to charge or use a damaged battery.

5. Fire response

If a battery fire occurs, move away from the hazard and contact emergency services where necessary. For a small battery fire, use an appropriate extinguisher suitable for the surrounding fire conditions. Dry powder may be used where appropriate. Avoid unnecessary exposure to smoke and decomposition products.

6. Storage and transport

Store in a cool, dry and well-ventilated place, away from direct sunlight, heat sources, moisture and conductive objects. Protect the battery against crushing, puncture and short circuit during transport.

Follow all applicable transport requirements for lithium-ion batteries when batteries are shipped separately or with equipment.

7. Disposal and recycling

Do not dispose of the battery with unsorted household waste. The crossed-out wheeled-bin symbol means that the battery must be collected separately. Take used batteries to an authorised battery collection or recycling point. Where possible, remove the battery from the phone before disposal and protect exposed terminals against short circuit.

8. Manufacturer / responsible economic operator

Manufacturer	Mobile Center, UAB
Address	Veterinarų str. 44, Biruliškės, LT-54469 Kaunas District, Lithuania
Website	www.estar.eu

This document provides end-user safety information and does not replace transport documentation, laboratory test reports or workplace safety documentation required for professional logistics and handling.