

LJ3C3Y63FBZI4V1URH

# Sim Ejector Tool

INSTRUCTION MANUAL

## 1. Product Overview

The Sim Ejector Tool is a compact and durable accessory designed for the easy removal of SIM cards from various mobile phones and devices. Made from high-quality stainless steel, it is built for repeated use without breaking or rusting. Its portable design, often accompanied by a silicone case and a detachable ring, ensures it can be conveniently carried and accessed whenever needed.



Figure 1: The Sim Ejector Tool, featuring the metal ejector pin housed within a protective black silicone case, attached to a keychain ring for portability.

## 2. Setup

The Sim Ejector Tool requires no complex setup. It is ready for immediate use upon unboxing. Ensure the ejector pin is securely seated within its protective silicone case when not in use to prevent loss or damage.



Figure 2: The Sim Ejector Tool conveniently attached to a set of keys, demonstrating its portability and readiness for use.

### 3. Operating Instructions

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Follow these steps to safely and effectively remove your SIM card:

1. **Locate the SIM Tray:** Identify the SIM card tray slot on your mobile phone or device. This is typically a small hole next to the SIM tray.
2. **Align the Tool:** Carefully align the tip of the Sim Ejector Tool with the small hole on the SIM card tray.
3. **Apply Gentle Pressure:** Insert the tip into the hole and apply gentle, steady pressure until the SIM tray slightly ejects from the device. Do not force the tool.
4. **Remove the Tray:** Once the tray is ejected, you can pull it out completely with your fingers.
5. **Replace SIM Card (Optional):** If changing SIM cards, place the new SIM card correctly into the tray.

6. **Reinsert the Tray:** Carefully push the SIM tray back into the device until it clicks into place and is flush with the device's body.



Figure 3: Visual guide demonstrating the three simple steps for using the Sim Ejector Tool: aligning the pin, pushing it into the slot to eject the tray, and the final result of the ejected SIM card and tray.

## 4. Maintenance

To ensure the longevity and optimal performance of your Sim Ejector Tool:

- **Cleaning:** Wipe the tool with a soft, dry cloth if it becomes dirty. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Always store the ejector pin within its silicone case when not in use. This protects the pin from bending or damage and prevents it from scratching other items.
- **Avoid Bending:** While durable, avoid intentionally bending or applying excessive force to the ejector pin, as this could deform it.

## 5. Troubleshooting

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If you encounter issues while using the Sim Ejector Tool, consider the following:

- **SIM Tray Not Ejecting:** Ensure the tool is inserted into the correct hole. Some devices have multiple small holes (e.g., for microphones). Apply firm but gentle pressure directly into the ejector hole. Do not wiggle or twist the tool.
- **Tool Feels Stuck:** If the tool feels stuck, gently pull it out. Do not force it, as this could damage the device or the tool. Re-align and try again.
- **Lost Tool:** Utilize the keychain feature to keep the tool attached to your keys, bag, or wallet to prevent loss.

## 6. Specifications

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Feature	Detail
Brand	Generic
Model Number	LJ3C3Y63FBZI4V1URH
Material Type	304 stainless steel
Product Dimensions (Ejector Pin)	37L x 12W millimeters (approx. 1.46 x 0.47 inches)
Number of Items	1 (Sim Ejector Tool with case)
Application Scope	Mobile phones, tablets, and other devices with SIM card trays or reset buttons.

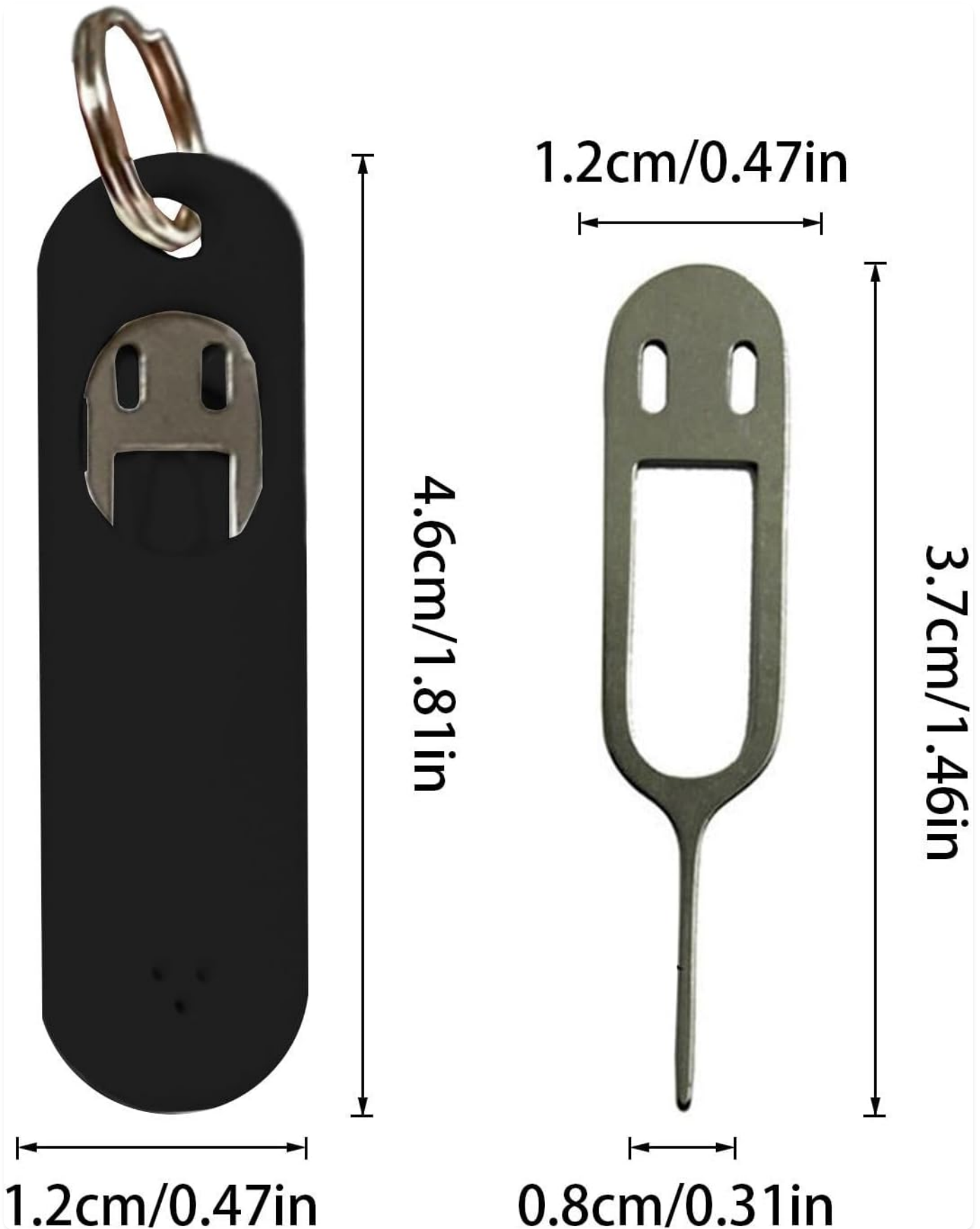


Figure 4: Detailed dimensions of the Sim Ejector Tool and its protective case, indicating measurements in both centimeters and inches for clarity.

## 7. Warranty and Support

This instruction manual does not contain specific warranty information. For details regarding warranty, returns, or product support, please refer to the seller or manufacturer directly through your purchase platform or their official contact

channels.

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