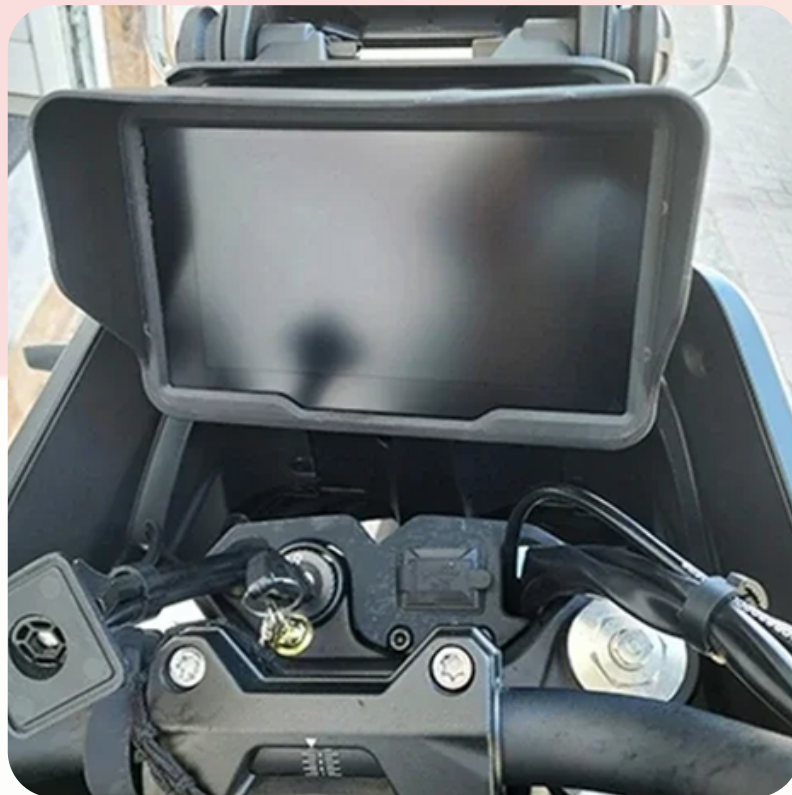


MOTORISE

INSTALLATION INSTRUCTIONS DASHBOARD SUNSHADE

- **MODEL:** QJ MOTOR SRT 800SX 23-25
- **PRODUCT CODE:** 000030



1. PRODUCT DESCRIPTION

- The dashboard sunshade reduces glare and improves visibility of the instrument panel in bright light. It also gives the motorcycle a sleek, custom look.

2. SAFETY INSTRUCTIONS

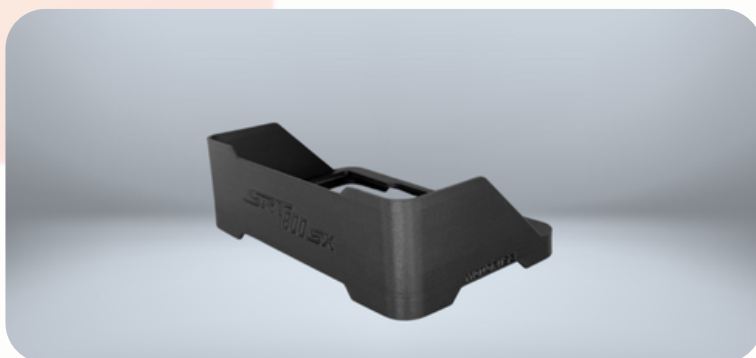
- Make sure the motorcycle is parked and the ignition is off. ⚠
- Wear gloves to protect your hands. ⚠
- Do not ride the motorcycle until installation is fully complete and secure. ⚠

3. TOOLS REQUIRED

- Cleaning cloth
- Adhesive activator (optional)

4. KIT CONTENTS

- 1x Dashboard sunshade
- Pre-installed double-sided adhesive tape

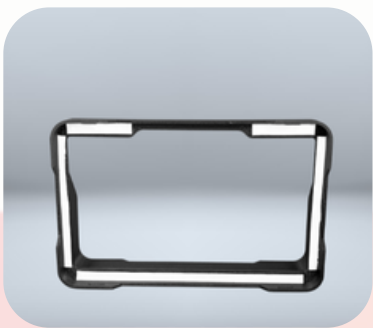


5. INSTALLATION STEPS

- Step 1: Park the motorcycle on level ground with the ignition off. ⚠
- Step 2: Clean the dashboard area using a cloth or alcohol wipe.
- Step 3: Test-fit the sunshade before removing adhesive backing.



Step 4: Peel adhesive, align, and press firmly for 30–60 seconds.



Step 5: Double-check for full adhesion and fitment.



6. AFTER INSTALLATION

- Do not expose to water or heat for 24 hours.
- Avoid removing and reapplying the sunshade.
- Store this manual for future use.

7. VIDEO TUTORIAL

- Scan the QR code below to watch the installation video or use the link:



[INSTALLATION VIDEO](#)  YouTube

8. CONTACT

-  Kennedy 45, 13123, Ilion, Athens, Greece
-  +30 210 263 95 32
-  info@motorise.eu
-  www.motorise.eu

Symbols explained:		
Your safety and other people’s safety is very important to us. To help you install properly the equipment please follow safety messages and information.		
		Risk of injury or fatal injury if you don’t follow the instructions
		You can be hurt if you don’t follow the instructions
		Special notes for installation. If you don’t follow you may damage the vehicle or the equipment
		Specified instructions on how to proceed with installation

MOTORISE recommends that installation should be done by a professional in a workshop to avoid incorrect installation which can lead to safety risk.

