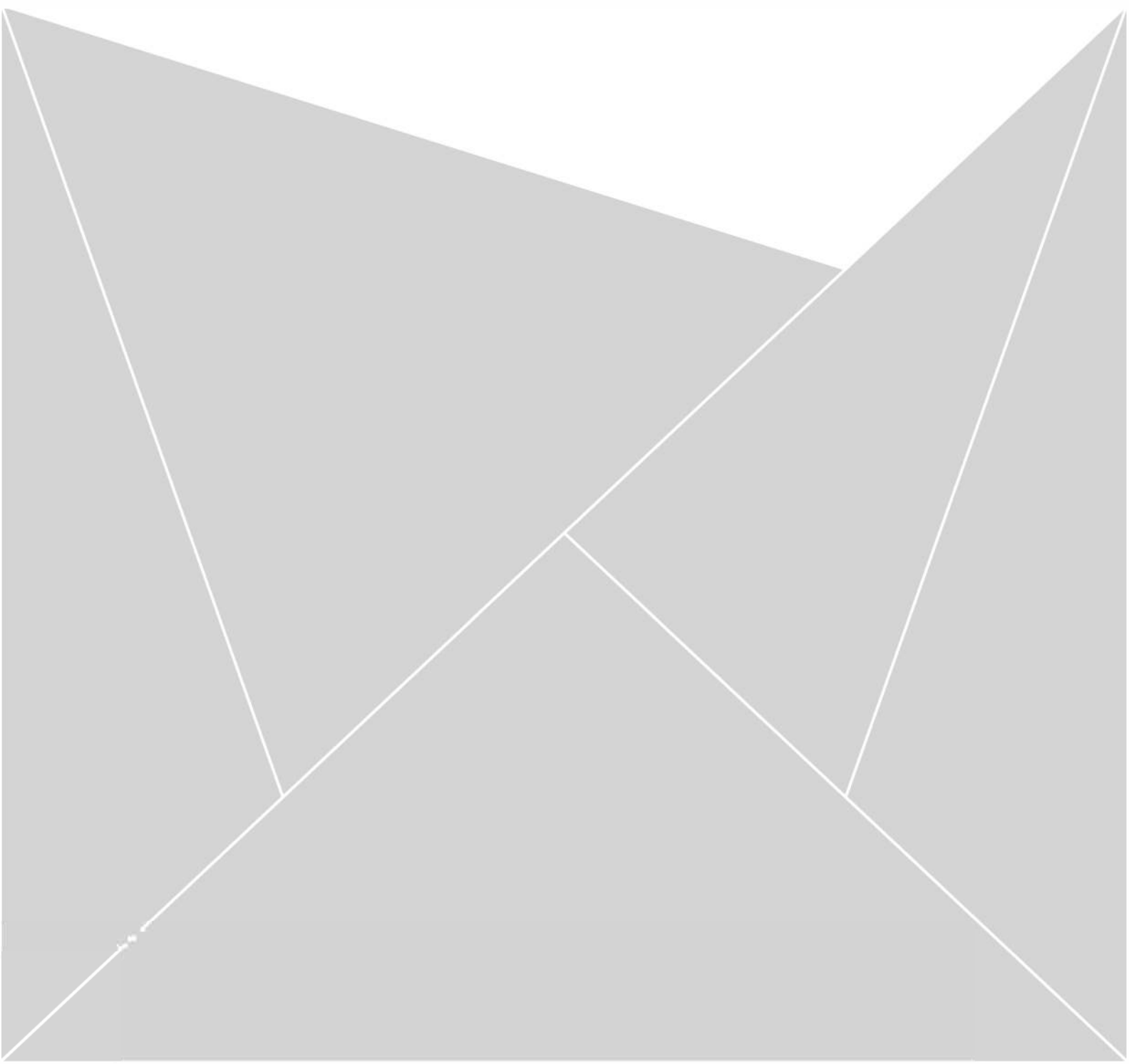


Qoltec®



INSTRUCTIONS FOR USE AND PRECAUTIONS FOR NON-ELECTRONIC PRODUCTS UNDER THE GPSR PROCEDURE

INTRODUCTION

Thank you for purchasing a **Qoltec** product. This manual applies to non-electrical and non-electronic devices. To ensure correct and safe use, please read the following precautions carefully before using the product.

INSTALLATION AND USE

- Always use products in accordance with the manufacturer's recommendations to ensure long-term functionality and safety.
- Use only original accessories and consumables recommended by the manufacturer to avoid compatibility problems or damage to equipment.
- Install the product in accordance with the manufacturer's instructions, making sure you use the correct tools and accessories adapted to the type of appliance.
- Before installation, check that all components are complete and that the mounting surface is suitable (clean, stable, dry).
- For car mounts or mounting on other surfaces, make sure the surface is properly prepared (clean, smooth) to ensure stability and safe use.

SAFETY OF USE

- Use products for their intended purpose and avoid exposing them to extreme mechanical stress, moisture, high temperatures or other factors that may affect their functionality or safety.
- In the case of car mounts, make sure they are fixed firmly so that they are not a danger while driving.
- For thermally conductive pastes, printer consumables or cutting tools, take appropriate precautions to avoid contact with sensitive skin and eye surfaces.

STORAGE AND TRANSPORT

- Store products in a dry and clean place, away from moisture, heat, sunlight and chemicals that may affect their properties.
- For products that are sensitive to mechanical damage, such as protective glass, cases, privacy filters, make sure they are stored in suitable protective cases or packaging to prevent damage.
- When transporting, especially glass products such as protective glass for phones, remember to secure them in their original packaging or in cushioning materials.

CLEANING AND MAINTENANCE

- Clean the products regularly in accordance with the manufacturer's recommendations, using suitable cleaning agents and accessories (e.g. a soft cloth).
- In the case of products such as privacy filters, cutting tools or thermally conductive pastes, ensure that you do not use chemicals that can damage the surfaces of the materials.
- For tools such as fibre optic cutters, remember to clean the blades regularly and protect them from corrosion or damage.

SAFETY OF TOOL USE

- When using fibre optic cutting tools, display mounting kits or other precision accessories, take extra care to avoid cuts, damage to materials or improper assembly.
- Use protective gloves when handling cutting tools or precision components to minimise the risk of injury.
- In the case of thermally conductive pastes, apply them in accordance with the instructions, avoiding contact with electrical components that may be damaged by the excess substance.

PROTECTION AGAINST MECHANICAL DAMAGE

- Store and transport products in suitable protective packaging to prevent damage (e.g. scratching, breaking).
- For precision tools such as display assembly kits, make sure they are adequately protected against accidental damage during storage or transport.
- In the case of proximity key fobs and security cards, take care that they are not exposed to mechanical damage that may affect their functioning.

DISPOSAL AND ENVIRONMENTAL RESPONSIBILITY

- Used or damaged products, such as printer consumables, proximity cards, privacy filters, should be taken to e-waste collection points in accordance with local regulations.
- Do not dispose of products in municipal waste - ensure proper separation and recycling.
- For products such as cases, protective glass or car holders, follow the manufacturer's recommendations for the disposal or recycling of materials.

REACTION TO A MALFUNCTION

If you observe any abnormal or dangerous product behaviour, such as damage, malfunction or excessive wear, contact the manufacturer immediately: **Ntec Ltd.**

