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› Callstel Nano-Technology Gel Pads (6-Pack) Instruction Manual

Callstel NX1954-944

Callstel Nano-Technology Gel Pads (6-Pack) Instruction Manual

Model: NX1954-944

INTRODUCTION

The Callstel Nano-Technology Gel Pads provide a versatile and secure solution for holding various items on smooth and rough surfaces. Utilizing advanced nanotechnology, these pads offer strong adhesion and are designed for reusability. This manual will guide you through the proper use and care of your gel pads.



Image: Overview of the Callstel Nano-Technology Gel Pads and their application.

SETUP AND INSTALLATION

1. **Surface Preparation:** Ensure the desired surface (e.g., glass, tile, metal, dashboard, wall) is clean and dry. For optimal adhesion, wipe away any dust or grease.
2. **Pad Placement:** Carefully peel one Callstel gel pad from its protective backing.
3. **Application:** Press the gel pad firmly onto the chosen surface. Apply even pressure across the entire pad to ensure maximum contact.
4. **Item Attachment:** Once the pad is securely in place, press the item you wish to hold (e.g., smartphone, remote control, keys) onto the gel pad.



Image: Steps for applying the gel pad and attaching an item.

OPERATING INSTRUCTIONS

The Callstel Nano-Technology Gel Pads are designed for versatile use, providing secure temporary or semi-permanent mounting for various objects.

- **Smartphone Holder:** Use the pads to secure your smartphone on a dashboard for navigation, on a mirror for hands-free viewing while getting ready, or on a wall for video calls.
- **General Organization:** The pads can hold small household items such as remote controls, keys, pens, or even kitchen utensils, helping to keep surfaces tidy and items within reach.
- **Temporary Mounting:** Ideal for situations where you need to temporarily mount an item without leaving residue or causing damage to surfaces.



Image: A smartphone held by a gel pad on a flat surface.



Image: Removing a gel pad for cleaning or repositioning.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Pad does not stick well.	Surface is dirty or dusty; pad is dirty.	Clean the surface thoroughly. Rinse the gel pad under lukewarm water and let it air dry completely.
Item falls off the pad.	Pad not applied firmly; item is too heavy; surface is unsuitable.	Ensure the pad is pressed firmly onto the surface. Verify the item's weight is within reasonable limits for the pad's adhesion. Avoid extremely porous or uneven surfaces.
Pad leaves residue.	This product is designed not to leave residue.	If any residue is observed, it can typically be wiped away with a damp cloth. Ensure surfaces are clean before application.

If you encounter issues not listed here, please refer to the support information section.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Callstel
Model Number	NX1954-944
Compatible Devices	Smartphones, remote controls, keys, pens, small kitchen utensils, etc.
Material	Polyurethane (Nano-Technology Gel)
Dimensions (Diameter x Height)	80 mm x 2 mm (approx.)
Weight per Pad	Approximately 15 g
Adhesion Type	Nano-Technology, strong adhesion on smooth and rough surfaces
Reusability	Yes, washable and reusable
Residue	Leaves no residue

WARRANTY AND SUPPORT

Information regarding specific warranty details or software updates for the Callstel Nano-Technology Gel Pads is not available in the provided product data.

For product support or inquiries, please refer to the retailer or manufacturer's official website. The manufacturer is Callstel.

Manufacturer Reference: NX1954-944

ASIN: B07QF69ZLG

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