

## NIKO ENDOSCOPE CAMERA COVER

# NIKO Endoscope Camera Cover Instruction Manual

Model: ENDOSCOPE CAMERA COVER

## 1. INTRODUCTION

The NIKO Endoscope Camera Cover is a sterile, disposable accessory designed to maintain sterility of the endoscope camera cable during laparoscopic and all endoscopic surgical procedures. Its round shape and sufficient length ensure ease of maneuverability while protecting the sterile field.

## 2. PRODUCT OVERVIEW

This product is supplied in a pack of 25 units, each individually packaged to ensure sterility. Key features include:

- Designed for laparoscopic and all endoscopic surgery.
- Round in shape for optimal fit and handling.
- Maintains sterility of the camera cable throughout the procedure.
- Sufficient length for better maneuverability.
- Disposable for single-use applications.



Figure 2.1: NIKO Endoscope Camera Cover in its sterile packaging, ready for use. Each cover is individually sealed to ensure sterility until opened.

### 3. SETUP

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1. **Preparation:** Ensure the surgical field is sterile and all necessary instruments, including the endoscope camera and cable, are ready.
2. **Sterile Opening:** Carefully open the sterile packaging of the NIKO Endoscope Camera Cover without compromising its sterility.
3. **Inspection:** Before use, visually inspect the cover for any signs of damage, tears, or compromised packaging. Do not use if the packaging is damaged or opened, or if the cover itself appears compromised.
4. **Placement:** With sterile technique, carefully slide the endoscope camera cable into the cover, ensuring the entire length of the cable that will enter the sterile field is enclosed within the cover.



Figure 3.1: An endoscope camera cable properly enclosed within the NIKO Endoscope Camera Cover, demonstrating how the cover maintains sterility during a procedure.

### 4. OPERATING INSTRUCTIONS

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Once the endoscope camera cable is properly enclosed within the NIKO Endoscope Camera Cover, the assembly is ready for use in the surgical procedure.

- Ensure the cover is securely positioned and does not interfere with the functionality of the endoscope or camera.
- The cover's design allows for smooth manipulation of the endoscope cable while maintaining the sterile barrier.
- Monitor the cover throughout the procedure for any signs of tearing or compromise to the sterile barrier.

### 5. MAINTENANCE AND DISPOSAL

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The NIKO Endoscope Camera Cover is a single-use, disposable product. It requires no maintenance.

- **Disposal:** After a single use, the cover must be disposed of according to hospital protocols for medical waste. Do not attempt to clean, re-sterilize, or reuse the cover.
- **Storage:** Store unused covers in their original, unopened packaging in a cool, dry place, away from direct sunlight and extreme temperatures.

## 6. TROUBLESHOOTING

While the NIKO Endoscope Camera Cover is designed for durability during use, certain issues may arise:

Problem	Possible Cause	Solution
Cover tears during application or use.	Excessive force during application; sharp edges on equipment; manufacturing defect.	Immediately replace with a new, sterile cover. Ensure careful handling and inspect equipment for sharp edges.
Packaging is compromised upon receipt.	Damage during shipping or storage.	Do not use the compromised cover. Contact your supplier for a replacement.
Cover does not fit the camera cable properly.	Incorrect product selection.	Verify that the correct size/model of cover is being used for the specific endoscope camera cable.

## 7. SPECIFICATIONS

Attribute	Detail
Brand	NIKO
Model Number	ENDOSCOPE CAMERA COVER
Manufacturer	MEDISHARE INC
Quantity per Pack	25 Count
Product Type	Endoscope Camera Cover
Shape	Round
Sterility	Sterile, Single-Use





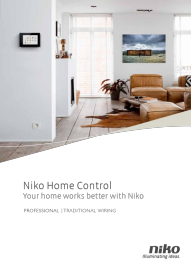
## 8. WARRANTY AND SUPPORT


As a disposable medical product, the NIKO Endoscope Camera Cover does not typically come with a long-term warranty for wear and tear. However, NIKO and MEDISHARE INC are committed to providing high-quality products.

- **Product Defects:** If you receive a product with manufacturing defects or compromised sterility upon arrival, please contact your supplier or MEDISHARE INC directly within a reasonable timeframe from the date of purchase.
- **Customer Support:** For any inquiries regarding product usage, specifications, or to report an issue, please contact the manufacturer, MEDISHARE INC, or your authorized distributor.

*Please refer to the product packaging or your purchase documentation for specific contact details.*

## Related Documents - ENDOSCOPE CAMERA COVER

	<p><a href="#">Niko Rocker Triple Vertical Cover Plate - Alu Grey Brushed</a></p> <p>Detailed technical specifications and features of the Niko Rocker triple vertical cover plate in Alu Grey Brushed finish. This plate is designed for two double and one single Niko Rocker switching functions with a 71mm center-to-center distance.</p>
	<p><a href="#">Niko Studio 100 Finishing Set Installation Guide for Niko Hue System</a></p> <p>Step-by-step installation guide for the Niko Studio 100 finishing set, designed for the Niko Hue system in Niko Intense white. Includes product details and support contact information.</p>
	<p><a href="#">Niko Rocker Triple Horizontal 71mm Centre Distance Cover Plate - Alu Grey Brushed</a></p> <p>Detailed technical specifications and features of the Niko Rocker triple horizontal cover plate, designed for one-way switching and two-way switching functions. Includes material information, dimensions, and design highlights.</p>
	<p><a href="#">Niko Home Control Simple Dimmer with LED, Light Grey</a></p> <p>Detailed technical specifications and features of the Niko Home Control simple dimmer with LED in light grey. This push-button allows for dimming light points or lighting circuits and includes an LED indicator.</p>
	<p><a href="#">Niko Home Control: Smart Home Automation for Traditional Wiring</a></p> <p>Discover Niko Home Control, an advanced smart home system for traditional wiring. Enhance comfort, safety, and energy efficiency in any home with intuitive control over lighting, heating, ventilation, and more.</p>

<div data-bbox="119 100 311 369"><p>Commande de moteur simple avec LED pour Niko Home Control, couleur bronze-coated</p><p>524 52000</p><p></p><p><b>Données techniques</b></p><p>Commande de moteur simple avec LED pour Niko Home Control, couleur bronze-coated. Ce produit est destiné à être utilisé avec les moteurs à courant continu de la gamme Niko Home Control. Il permet de commander le moteur à l'aide d'un interrupteur à LED. Le produit est livré avec un câble de 1 m et un connecteur. Les dimensions sont indiquées en mm.</p><p><b>Dimensions</b></p><p>Longueur : 100 mm Largeur : 25 mm Hauteur : 15 mm</p><p><b>Matériau</b></p><p>Plastique ABS, couleur bronze-coated.</p><p><b>Accessoires</b></p><p>1 x Câble de 1 m 1 x Connecteur</p><p><b>Notes</b></p><p>Le produit doit être installé dans un endroit sec et à l'abri de la poussière. Ne pas exposer à des températures supérieures à 40 °C. Ne pas utiliser avec des produits chimiques corrosifs.</p><p><b>Garantie</b></p><p>2 ans</p><p><b>Niko</b></p></div>	<div data-bbox="343 145 1476 313"><p><a href="#">Niko Home Control Simple Motor Controller with LED - Bronze Coated</a></p><p>Detailed technical specifications and features of the Niko Home Control simple motor controller with LED, finished in bronze coated. This document outlines its functionality, materials, safety features, and dimensions.</p></div>
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