

SM-LC-NKJ-inskam130-V1说明书 128g哑粉纸, 双面彩色印刷, 骑马钉

封底 封面

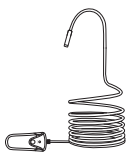
NOTE: This equipment has been tested and found to comply with the limits for Class B digital devices, in accordance with the FCC Part 15. These limits are designed to provide reasonable protection against harmful interference in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not properly installed and used, may cause interference with radio communications. It is important that you follow certain installation and operating instructions to avoid such interference. The following instructions are provided to help you prevent such interference. For more information on this subject, contact your local radio frequency coordinator.

• To reduce or eliminate the annoying interference, you should try to do the following:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a different power outlet or power line circuit.
- Consult the dealer or a qualified technician for assistance.
- Check for modifications that expand, upgrade, or modify the equipment's capabilities.
- The manufacturer is not responsible for any interference caused by unauthorized modifications to this equipment.
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Wi-Fi Endoscope User Manual
Model: iNSKAM130



Thank you for purchasing our products. This manual addresses the safety guidelines, warranty and product information. Please review the manual thoroughly before operating your device.

CONTENTS

English Version **1**

Deutsche Version **1**

SAFETY AND WARRANTY
Important Safety Instructions

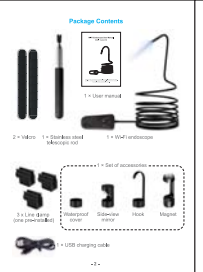
• Not for medical use

- Do not use the endoscope for medical purposes, which may cause damage to the product.
- This unit is not shock-resistant. Avoid dropping the unit from a height. The shock and the impact on components of the unit may damage the unit. Do not use the endoscope for medical purposes.
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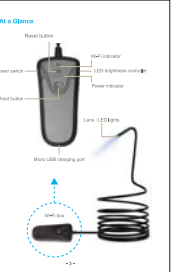
Warranty

We intend to build our products and the highest attention to detail and craftsmanship, however, sometimes there are occurrences of defects. We are happy to help you solve problems. Please contact us if our products are no longer able to make working products. Please contact us if you have any problems and our service.

Package Contents



At a Glance



Charging the Endoscope

1. Plug the power cable into the USB port of the Micro-USB charging port of the endoscope.
2. Plug the power cable into a USB-A charger or computer (2.0 or 3.0) for power supply.
3. When charging, the power indicator light will turn on. When it is lit, it means the power indicator is on.

Note: Please charge the endoscope before using it for the first time, and make sure it has enough power every time you use it.

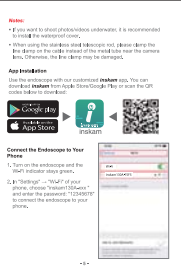
Using the Endoscope

Power On/Off: Press the power button on the endoscope to turn on/off the endoscope. When the indicator is on, the endoscope is on.

Accessory Installation: Please refer to the accessories included (lens, hook, release, etc.) and install them according to the instructions.

Connect the Endoscope to Your Phone

1. Turn on the endoscope and the phone.
2. Scan the QR code or use the app to connect the endoscope to your phone.



View Photos/Videos

Tap the camera icon to take photos or videos. Tap the gallery icon to view photos and videos.

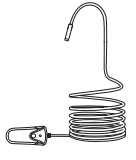
Specifications	
Network Standard	IEEE 802.11 b/g/n
Antenna	Internal PCBA Antenna
Operating Frequency	2.4 GHz
Data Rate	Up to 265 Mbps
Image sensor	CMOS
System support	iOS 5.0/iOS 4.2 and later
Operating Temperature	0°C/32°F to 35°C/95°F
Battery life	Approx. 1 hour
Charging time	3-4 hours
Power input	DC 5V, 100mA
Dimensions of the main body	1.2m
Field of vision	360°/360°
Resolution rate	800 Lines (include 4:3)
Camera resolution	1600*1200
Screen size	2.4-inch touch
Viewing angle	90°

Trouble Shooting

No image or reflects in the image.

- Check the front lens of your phone, and make sure the endoscope is correctly connected to your phone's front camera lens.
- Check the front lens of the endoscope, and make sure it is clean.
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WLAN-Endoskop Benutzerhandbuch
Modell: iNSKAM130



Vielen Dank für den Kauf unserer Produkte. Dieses Handbuch enthält wichtige Informationen zu den Sicherheitsrichtlinien, Garantie und Produktdetails. Bitte lesen Sie dieses Handbuch sorgfältig durch, bevor Sie die Endoskop-Verwendung.

SECHSHEITS- UND GARANTIERHEISE
Wichtige Sicherheitsrichtlinien

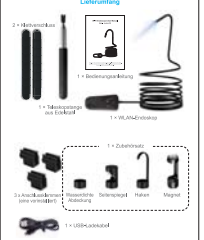
• Nicht für medizinische Zwecke

- Das Endoskop ist nicht für medizinische Zwecke geeignet. Die Verwendung des Endoskops für medizinische Zwecke kann zu Schäden an dem Endoskop und an Ihnen führen.
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Lieferumfang



Überblick



Aufladen des Endoskops

1. Stecken Sie das Micro-USB-Kabel des Endoskops in den USB-A-Ladeanschluss.
2. Stecken Sie das andere Ende des Micro-USB-Kabels in einen USB-A-Ladeanschluss (z. B. PC, USB-Ladegerät).
3. Wenn das Endoskop geladen wird, leuchtet das rote LED-Licht auf.

Verwendung des Endoskops

Einrichten


Bitte lesen Sie die Bedienungsanleitung des Endoskops sorgfältig durch, bevor Sie es verwenden.

Montage des Zubehörs

Bitte lesen Sie die Bedienungsanleitung des Zubehörs sorgfältig durch, bevor Sie es verwenden.

Verbinden des Endoskops mit dem Smartphone

1. Schalten Sie das Endoskop und das Smartphone ein.
2. Scannen Sie den QR-Code oder verwenden Sie die App, um das Endoskop mit dem Smartphone zu verbinden.



Ansicht von Fotos/Videos

Tippen Sie auf die Kamera-Icon, um Fotos oder Videos aufzunehmen. Tippen Sie auf die Galerie-Icon, um Fotos und Videos anzusehen.

Spezifikationen	
Netzwerkstandard	IEEE 802.11 b/g/n
Antenne	Integriertes PCBA-Antenne
Betriebsfrequenz	2,4 GHz
Datengeschwindigkeit	Bis zu 265 Mbps
Bildsensor	CMOS
Unterstützte Betriebssysteme	iOS 5.0/iOS 4.2 und höher
Betriebsbereich	0°C/32°F bis 35°C/95°F
Akkuhaltbarkeit	Ca. 1 Stunde
Ladegerät	5V, 100mA
Abmessungen des Hauptkörpers	1,2 m
Bildbereich	360°/360°
Auflösung	800 Linien (einschließlich 4:3)
Display	2,4 Zoll (einschließlich Gehäuse)
Kameraauflösung	1600*1200
Screen-Größe	2,4 Zoll Touch
Viewing-Winkel	90°

Fehlerbehebung

Überprüfen Sie die Frontlinse Ihres Smartphones und des Endoskops, um sicherzustellen, dass sie sauber sind und korrekt verbunden sind.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.