

INSTRUCTIONS

**Remote Control Unit for IV9000N
MAJ-2260**



1 Intended use

This instrument is intended to be used in combination with the IPLEX NX.
For additional information, refer to the IPLEX NX instruction manual.

2 Package contents

- Remote control unit main body1
- Insertion tube grip1
- Instructions (this leaflet)1

Match all the items in the package with the components listed above. If you have any question regarding the usability of the main body or an accessory, do not use it. Contact Evident.



3 Storage Precautions



- Store the remote control unit at normal temperature and humidity. Make sure that it is kept in good condition. Avoid areas that are subject to direct sunlight or radioactive rays.
- Be sure to store the remote control unit in the carrying case keeping it attached to IV9000N.

4 Troubleshooting and repairs

If you suspect even the slightest problem, please see Chapter 7, "Troubleshooting" in the IPLEX NX series instruction manual. If you have any questions about any information in the instruction manual, please contact Evident.

5 External application standard

EMC Information	This product is a part of the system product which complies with the CE marking. Please refer to the instruction manual of your system product for the safety instructions related to the CE marking.
FCC Information	This product conforms to the following. • NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. • FCC WARNING Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
WEEE Directive 	The following applies to the mark to the left. In accordance with European Directive on Waste Electrical and Electronic Equipment, this symbol indicates that the product must not be disposed of as unsorted municipal waste, but should be collected separately. Refer to your local Evident distributor for return and/or collection systems available in your country.
Chinese RoHS Directive 	This mark indicates the environmental protection use period applicable to electronic information products sold in China in accordance with the "Management Methods for Controlling Pollution by Electronic Information Products" of February 28, 2006 and the "Requirements Concerning Pollution Control Markings for Electronic Information Products." (Caution) During the environmental protection use period harmful substances will not be emitted when used under proper conditions. However, it does not guarantee functional performance of the product during the said period.

 MSIP-REM-OLY-182209010 Industrial Endoscope Accessory MADE IN JAPAN	<p>For Korea only A급 기기 (업무용 방송통신기자재) 이 기기는 업무용(A급) 전자파적합기기로서 판 매자 또는 사용자는 이 점을 주의하시기 바라 며, 가정외의 지역에서 사용하는 것을 목적으로 합니다.</p> 
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Manufactured by
EVIDENT CORPORATION
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取扱説明書

IV9000N用リモートコントロールユニット MAJ-2260

1 本製品の使用目的

本製品は、IPLEX NXと組み合わせて使用してください。
使用に際して、以下に示した項目以外については IPLEX NXの取扱説明書に従ってください。

2 梱包品の確認

リモートコントロールユニット本体.....1
挿入部グリップ.....1
取扱説明書(本書).....1

本体および付属品を確認してください。万一本体および付属品に疑問な点がある場合は、
使用しないで直ちにお買い上げになった販売店または当社支店、営業所にご連絡ください。



3 保管上の注意


- リモートコントロールユニットは、常温、常湿の室内に正常な状態で保管し、直射日光あるいは放射線などの当たる場所は避けてください。リモートコントロールユニットを破損するおそれがあります。
- リモートコントロールユニットの保管は、IV9000Nに取り付けた状態でキャリングケース内に保管してください。

4 故障、修理について

少しでも異常を感じた場合には、IPLEX NXの取扱説明書「第7章 異常が発生したら」を参照し、対処してください。それでも対処できない場合は、お買い上げになった販売店または当社支店、営業所にお問い合わせください。

5 外部適用規格

EMC情報	本製品はCEマーキングに準拠するシステム製品の一部です。CEマーキングに関連する安全上の指示事項については、システム製品の取扱説明書をご参照ください。
FCC情報	本製品は下記に従っています。 • NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. • FCC WARNING Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
WEEE指令 	左記のマークについては、下記のとおりです。 In accordance with European Directive on Waste Electrical and Electronic Equipment, this symbol indicates that the product must not be disposed of as unsorted municipal waste, but should be collected separately. Refer to your local Evident distributor for return and/or collection systems available in your country.
中国RoHS 指令 	このマークは、2006/2/28 公布の「電子情報製品汚染防止管理弁法」並びに「電子情報製品汚染制御表示に対する要求」に基づき、中国で販売する電子情報製品に適用される環保使用期限です。 (注意) 環保使用期限は、適切な使用条件において有害物質などが漏洩しない期限であり、製品の機能性能を保証する期間ではありません。

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Industrial Endoscope Accessory
MADE IN JAPAN

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