

«УТВЕРЖДАЮ»



Генеральный директор
ООО «ИМПЛАНТ.РУ»
Воскресенский В.А.

«15» сентября 2021 г.

Фотографические изображения общего вида медицинского изделия

Датчик интраоральный дентальный цифровой, варианты исполнения:

IOX1, IOX2

(наименование медицинского изделия)

1. Вариант исполнения IOX1, в составе:



Датчик IOX1 с кабелем 2 м. – 1 шт.



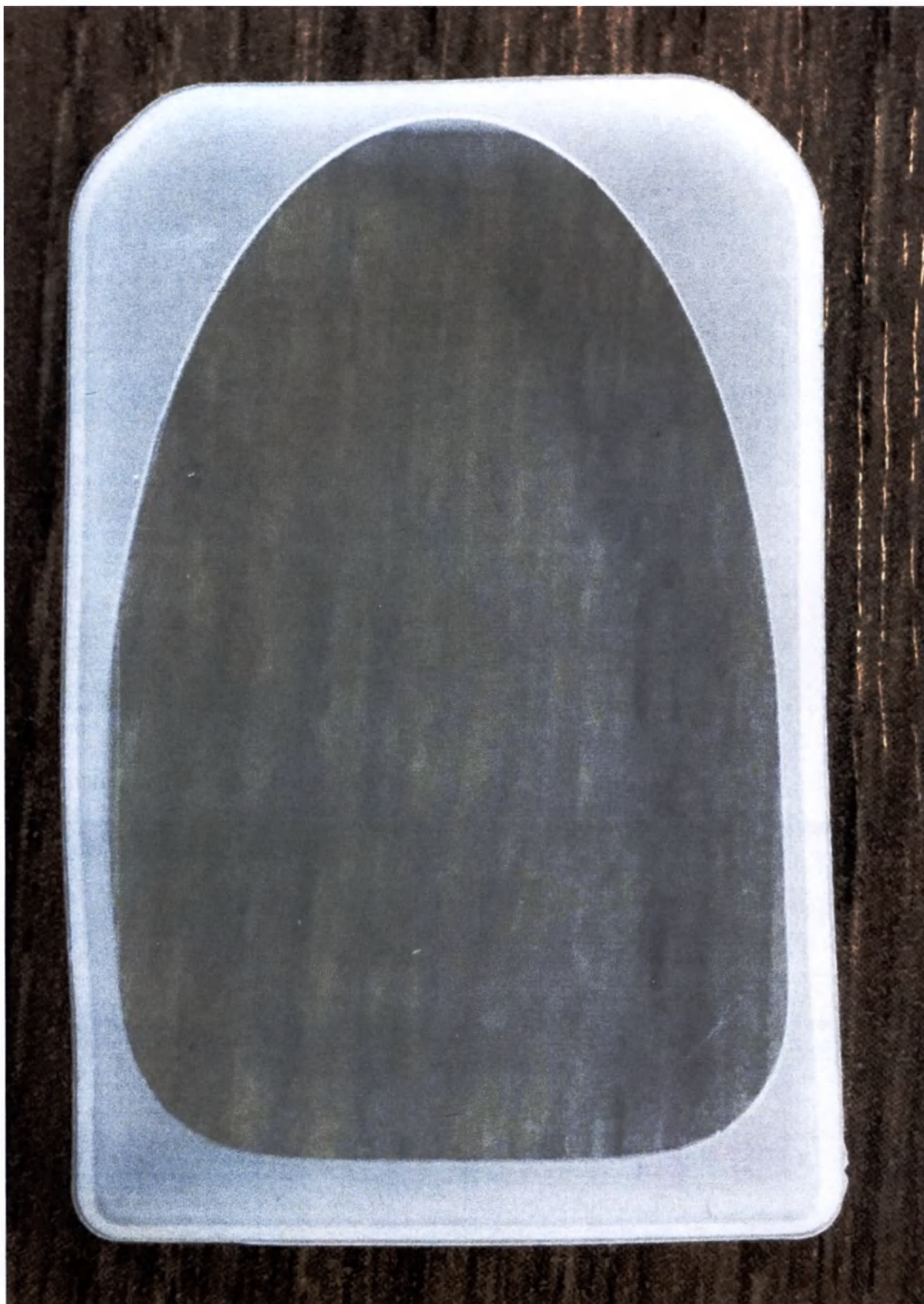
Электронный носитель с программным обеспечением – 1 шт.



Настенный держатель датчика – 1 шт.



Силиконовый чехол датчика – 1 шт.



Кабель-удлиннитель USB – 1 шт.



Инструкция по эксплуатации – 1 шт.

Quick Guide

- Intraoral Sensor**: It is a device that transmits digital image by detecting the shooting signal of the subject and operates with USB Port 2.0 or Higher.
- USB Memory**: This is the memory that stores the product installation file, USB driver, calibration map, and user manual.
- Cradle**: Intraoral Sensor product Cradle.
- Silicon Cover**: Sensor protection cover.

• **How to install image capture program**

- Connect the USB memory included in the product case to the PC.
- Update the device driver using the OS-specific driver file in the "Installation\USB Driver" folder.
- Run "Dentium-Intraoral Sensor-TWAINx.x.x.msi" in the "Installation\install" folder to install the TWAIN Driver.

Sanitary plastic is disposable. Use sanitary plastic that are harmless to the human body. (ISO 10993-1 Standard Satisfaction)
Do not use Intraoral Sensor with the silicone cover covered.

Keep it clean at all times so that there are no foreign substances on it.

Rev.0

Please select XK1 or XK2 to match the user's oral size.

Connect the Intraoral Sensor to the Imaging PC and run the Rainbow Image Viewer or patient management program.

Insert the Intraoral Sensor into the sanitary plastic.

After inserting an Intraoral Sensor into the Imaging unit, the X-ray Generator features are directed toward the bottom of the Intraoral Sensor.

After clicking on the image acquisition button, examine the X-ray and confirm the acquired image.

Set the Image Processing Preset and click the Send Image button.

Check and upload the final image.

* Please note that if the X-ray is not accurately scanned by the Intraoral Sensor at the time of photographing, accurate image acquisition may not be obtained for diagnosis.

Troubleshooting

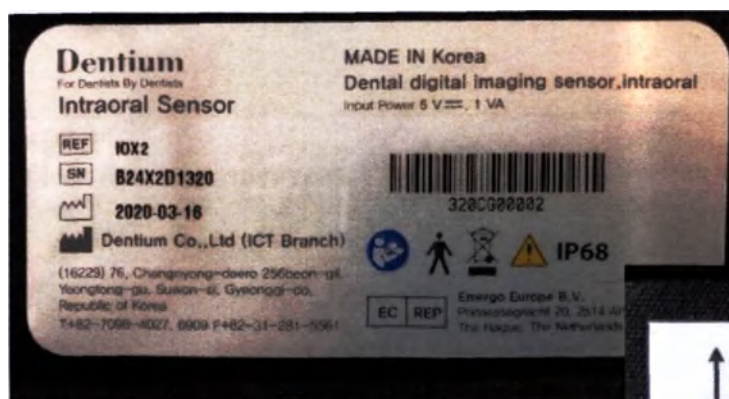
Problem	Action
USB device driver is not installed.	1. After checking the OS, reinstall the driver for the OS. 2. If the same symptom is repeated, consult your dealer.
Detector response time-out.	Disconnect the USB cable from the PC and reconnect it.
Poor image acquisition.	1. Disconnect the USB cable from the PC and reconnect it. 2. Exactly position the X-ray tube and re-take it. 3. If the same symptom is repeated, consult your dealer.

A/S : 070-7098-4027, 6909

* For detailed installation instructions, please refer to the included user manual.

Dentium
For Dentists For Patients

Вариант исполнения IOX2, в составе:



Датчик IOX2 с кабелем 2 м. – 1 шт.



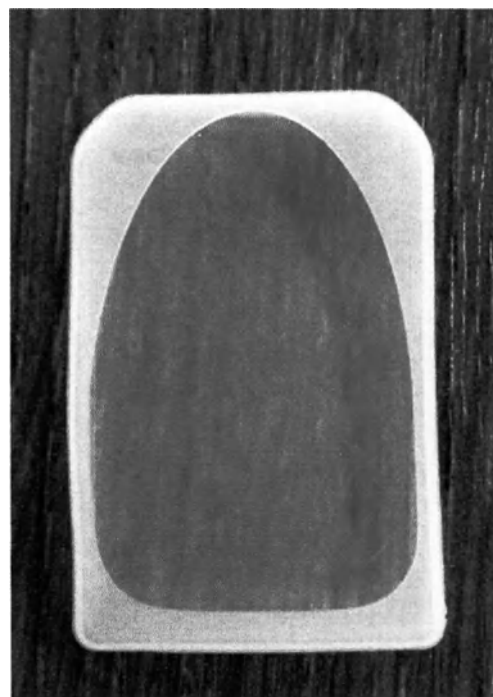
Электронный носитель с программным обеспечением – 1 шт.



Настенный держатель датчика – 1 шт.



Силиконовый чехол датчика – 1 шт.



Кабель-удлинитель USB – 1 шт.



Инструкция по эксплуатации – 1 шт.

Quick Guide

- Intraoral Sensor:** It is a device that transmits digital image by detecting the shooting signal of the subject and operates with USB Port 2.0 or higher.
- USB Memory:** This is the memory that stores the product installation file, USB driver, calibration map, and user manual.
- Cradle:** Intraoral Sensor product Cradle.
- Silicon Cover:** Sensor protection cover.

• How to install image capture program

- Connect the USB memory included in the product case to the PC.
- Update the device driver using the OS-specific driver file in the "Installation\USB Driver" folder.
- Run "Denium-Intraoral Sensor-TWAINxxxxx.msi" in the "Installation\Uninstall" folder to install the TWAIN Driver.

Sanitary plastic is disposable. Use sanitary plastic that are harmless to the human body. (ISO 10993-1 Standard Satisfaction)
Do not use Intraoral Sensor with the silicone cover covered.

Keep it clean at all times so that there are no foreign substances on it.

Rev.0

1. Please select K01 or K02 to match the user's oral size.

2. Connect the Intraoral Sensor to the imaging PC and run the Rainbow Image Viewer or patient management program.

3. Insert the Intraoral Sensor into the sanitary plastic.

4. After clicking on the image acquisition button, examine the X-ray and confirm the acquired image.

5. Set the Image Processing Preset step and click the Send Image button.

6. Check and upload the final image.

* Please note that if the X-ray is not accurately scanned by the Intraoral Sensor at the time of photographing, accurate image acquisition may not be obtained for diagnosis.

Troubleshooting

Problem	Action
USB device driver is not installed.	1. After checking the OS, reinstall the driver for the OS. 2. If the same symptom is repeated, consult your dealer.
Detector response time-out.	Disconnect the USB cable from the PC and reconnect it.
Poor image acquisition.	1. Disconnect the USB cable from the PC and reconnect it. 2. Slightly position the X-ray tube and re-take it. 3. If the same symptom is repeated, consult your dealer.

A/S: 070-7098-4027, 6909

* For detailed installation instructions, please refer to the included user manual.

Denium
Professional Equipment

Прошито, пронумеровано и скреплено печатью

10 (Десять) листов

Генеральный директор ООО «ИМПЛАНТ.РУ»

Подпись [подпись] /Воскресенский В.А./

