Wireless IntraOral Camera - Einstein Spark

Buy Now

Plaque Detector & Intraoral Camera in one system

Made in Japan By **RFSYSTEMlab**

* Special Feature:

* Plaque Detector

* 1.36 Mega-Pixels
* Auto-Focus
* 0.02-inch Pin Len
* White LED Lighting

Einstein SPARK is the definite communication tool to increase your patients understanding and case acceptance.
Patients are often unaware of the condition in their mouth even when they are shown the intraoral image from a camera. However, the newly developed 4osnm LED function illuminates the plaque and tarter in pink color, reinforcing the need and understanding for professional and home care.

The newly released Einstein SPARK can store up to 16 images in its on-board memory, and with the newly innovated 405nm LED, you can actually see plaque and tartar illuminated in the intraoral images.

The Plaque Detection enables you to easily describe the intraoral status to your patients.

Setup of the Einstein Spark is extremely easy, and the totally wireless camera has an internal rechargeable battery.
With the Einstein Spark, you can simply maximize and expand the advantages of an intraoral camera within your daily practice.

* Plaque Detection Mode

* 1.36 MEGAPIXEL
The first super high-resolution mega-pixel CCD onboard intraoral camera in the industry. The newly adopted processing SX630 exposes the ability limit of CCD for brilliant graphical representation.

* Auto-Focus
Auto-focus function completely eliminates cumbersome manual focusing.

* 16-Image Onboard Memory / Easy to Choose Simple-Layout
Save up to 16 images in the camera by one touch operation. Two kinds of control buttons let you capture and show easily.

* Fogging-Free 0.02-inch Pin Lens
The newly developed 0.02-inch pin lens has resolved the problem of condensation, which occurs with a patient's breathing against the cold surface.

* White LED Lighting
The LED lamps, surrounding the pin lens, semi-permanently maintains original realistic colors since it does not require bulb replacement.

* Full digital processing
* Image memory SDRAM 128 MB
* 2.4GHz micro wave transmitter
* 60-min battery

Easy Operation
It is always difficult to maneuver the conventional intraoral cameras due to the cumbersome hard-wire (connection). By comparison, because of the WIRELESS capability, our intraoral camera enables you to take close-up shots from various angles as well as positioning the camera to take teeth-in-a-row images. Moreover, the fully enhanced auto-focus function makes image capturing much simpler than ever before.

Included Attachments

* Recharging Stand x 1

* Disposable covers x 100

Available Accessories

* Wireless Receivers
* Wireless Monitors
* Macro Lens
* USB Capture Device
* Extra Disposable covers

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