Wireless IntraOral Camera - Einstein Jr.

High-Resolution
760.000Pixels

Made in Japan By RFSYSTEMlab

The newly innovated high-tech cordless satellite scope Einstein Jr. has high quality images of 760.000 pixels with auto-focus function,four LED lamps, 2.4GHz micro wave transmitter,and re chargeable internal battery. Equipped with simple ergonomic buttons,operation has never been this easy.It takes both intraoral and extraoral imageswith a simple "freeze / unfreeze image" functionbuilt in Einstein itself.You can instantly capture and show the images to your patient.

* 760.000 PIXELS

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

* Freeze / Unfreeze
Easy one touch operation.

* 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
* 2.4GHz micro wave transmitter
* 60-min battery

Easy Maneuver to Capture

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 tooth in a row. 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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