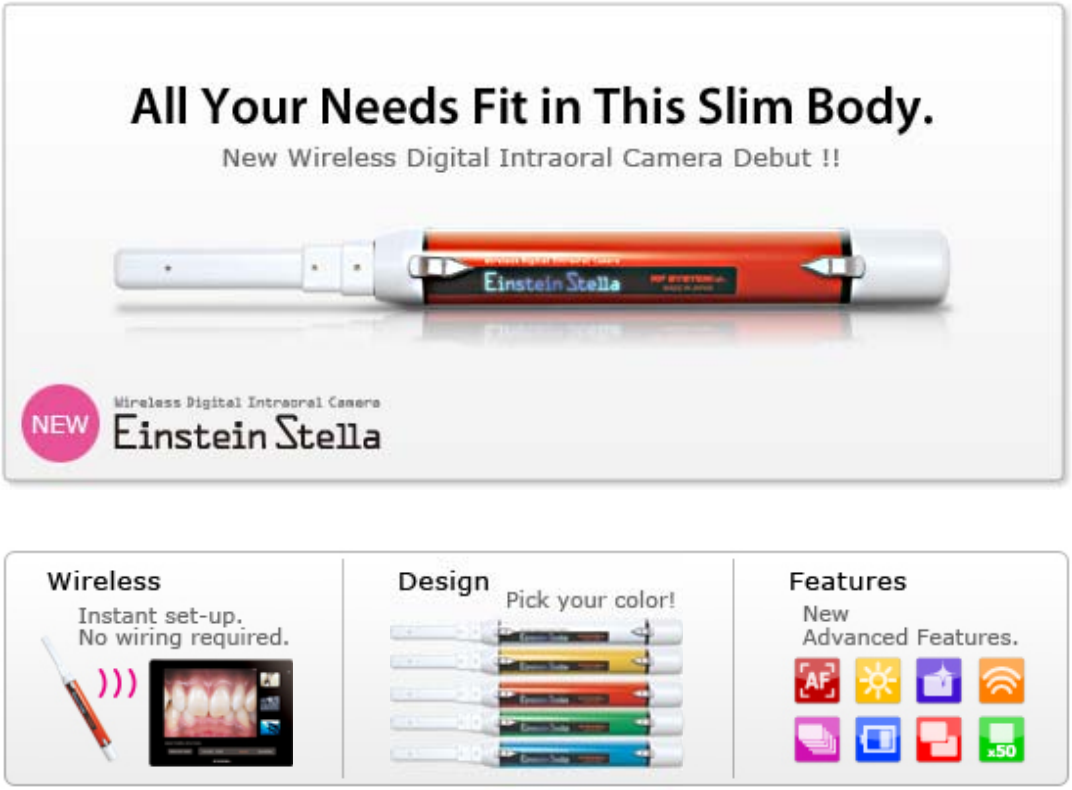


Einstein Stella maintains the superb ease of use with the fingertip operation and also provides more advanced features to your practice. The convenience and readiness of wireless connection simply add more values to the camera and effectiveness to your practice.

Excellent Portability

Wireless intraoral camera can always provide a quick and efficient "Informed Consent" whenever you want. No more wasting your precious time setting up the camera every time you switch rooms.

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.

- Auto Focus
- Brightness Adjustment
- 1.36M Pixels
- Wireless
- Onboard Memory
- Battery Level Indicator
- Comparison Mode
- 50x Magnification *

* with a Macro Lens Cap

Auto Focus

There is no manual focus required. The camera instantly adjusts focus from a full arch to a single molar.

Brightness Adjustment

By a touch of one button, the brightness can be easily adjusted depending on the application. The brightest setting is ideal to take the full arch image, and the level of brightness can be adjusted accordingly to the area of your interest.

More Intense LED Light

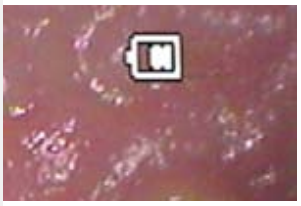
Einstein Stella is equipped with more intense LED lights than other Einstein series to bring out the clear image with more natural colors.

On Board Memory

It holds 15 images on its on board memory for instant review.

Finger Tip Operation

High quality images can be instantly captured and stored in the camera by a single click on the freeze button. Slide the button to review with your patients.



Battery Level Indicator

Einstein Stella indicates the remaining of battery level on the screen. You may keep your eyes on the battery level with this indicator knowing when to charge.

Comparison Mode

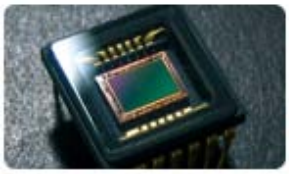
Two images comparison mode achieves more effective presentation on the spot. Displaying before and after images does not require any computer operation, and it is all at your fingertip.

High Image Quality CCD

Super high quality CCD developed for intraoral images, produce more realistic color, higher resolution, and more natural gradation sequence.

Processor

New SX630 data processor was specially developed for intraoral images. It processes the image data from CCD sensor to deliver more smooth, low noise images with realistic color.



Specifications

Length: 10.2" / 255mm

Weight: 4.4oz / 125g

1 hr. battery run time

15-image memory capacity

Attachments

Recharging Stand x1

Disposable Camera Covers x100

Super Magnification

This autoclavable 50 x magnification Lens-Cap shows fine details, which cannot be seen by the naked eye. Small cracks or fractures on the tooth can be largely displayed on the monitor to provide vivid visual aides and bring more awareness of oral condition to your patients.

50x Magnification

Autoclavable

Image with Macro Lens Cap

Macro Lens Cap

Dimensions (W/P/H) :

0.07 x 0.06 x 0.07 (inch)

20 x 15 x 18 (mm)

* Macro Lens Cap is sold separately from Einstein Stella.

Made in Japan By RF SYSTEMlab

Einstein Stella

Buy Now

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