

Ez SHOT HD

Easy to Use

Auto Focus HD intraoral camera



Wired type

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1 Features of Ez SHOT HD

Wireless type only



High speed digital wireless

High speed digital wireless provide more clear live image without interruption.



Wireless receiver

Compact wireless receiver without any power supply.



Macro to Full arch

Camera is able to focus from macro mode (close) to full arch.



Auto focus

Can get clear image with auto focus function in oral cavity.



FHD image support

The device shows FHD (1080p) in live image supported by a 5M sensor.



Shadowless Lighting

Rounded 12pcs LEDs make shadowless lighting.



Adjustable LED brightness

To avoid image quality loss by light reflection, can adjust LED brightness.



Black & White function

Can take and send analog X-ray film image to PC.



Plug & Play

No need additional driver to install the device.



Easy to capture

Easy to image capture by camera only without extra device like foot pedal.



Software compatibility

Can be use camera with most of dental imaging software.

* It would need twain driver for some of dental imaging software.



Wireless

Wired

2 Specification

Model name	IC-EZAM80(Wireless model)	
Camera	Operation voltage	3.7V
	Size	Approx. 255 x 27 x 29 mm
	Weight	Approx. 89g
	Resolution	FHD (1920x1080)
	Sensor	5M Sensor CMOS / Liquid
Charger	Operation voltage	5V
	Size	Approx. 110 x 105 x 68 mm
	Weight	Approx. 100g
Disposable cover	Size	Approx. 32 x 100 mm
	Quantity	Approx. 100 pcs by weight x 2ea
	Raw material	Polyethylene

Model name	IC-EZAU81(Wired model)	
Camera	Operation voltage	5V
	Size	Approx. 202 x 27 x 29 mm
	Weight	Approx. 55g
	Resolution	FHD (1920x1080)
	Sensor	5M Sensor CMOS / Liquid
USB cable	Length	Approx. 3M
Disposable cover	Size	Approx. 32 x 100 mm
	Quantity	Approx. 100 pcs by weight x 2ea
	Raw material	Polyethylene

3 Minimum System Requirement

PC system:	3.3 Ghz CPU, 4GB RAM
OS:	Windows 7
USB port:	USB 2.0



Upper images are take by real product.

4 DrsViewer2

Image Viewer included.



Main View

Patient Registration

Live View

Image Edit

Print View