

# Whicam Aîr



IC-WHCD100 IC-DCDU75 IC-AD

IC-WHT60

IC-WHMA90 IC-EZAU81 IC-WHW61 IC-DCCU74 IC-DCAU71 IC-EZBU82

Curina Light

CL-DP40 CL-DP41 CL-DL10

IC-EZAM80

# Wireless AutoFocus Intraoral Camera with Mouse

# 1 Features of Whicam Air



# High speed digital wireless

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



#### Macro to Full arch

Camera is able to have Macro to Full arch Image.



#### Auto focus

Real Autofocus function shows clear images.



# FHD image support

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



# A Simple selection and Easy connection

Select the Connection signal on the camera.



#### Infinite Channel

Unlimited Channel Support,



# Real Plug and Play

Not required Driver Software.



# Mac Support

Mac and PC support with wireless.



# Wireless mouse

Built in Gvro mouse.



# OLED screen

Bright and Clear OLED screen indicates various device status.



# 280° twist head

Easy to get approach anywhere in oral cavity.



## Adjustable LED brightness

Can adjust LED brightness to avoid light reflecting.



# 3 Color Impressions

Possible to Select Color Impression(Original, Warm, Cool)



## Software compatibility

Able to be used with almost any dental imaging software in the market all over the world.



# Twain driver

Twain Driver Provided.



# Big capacity battery

Long time use with big capacity battery.

www.gooddrs.com



# Adjustable head angle

User can use the camera with prefer angle.

# 2 Specification

Model name	IC-WHT60	
Camera (included head)	Operation voltage	3.7V
	Measurement	Approx. 266 x 31 x 37 mm
	Weight	Approx. 140g
	Resolution	FHD (1920x1080)
	Sensor	5M Sensor CMOS / Liquid
Charger	Operation voltage	5V
	Measurement	Approx. 169 x 148 x 89 mm
	Weight	Approx. 170g
Disposable cover	Dimensions	Approx. 32 x 100 mm
	Quantity	Approx. 100 pcs by weight x 2ea
	Raw material	Polyethylene

# 3 Minimum System Requirement

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

GoodArs









Tel: +82 32 424 6325 Fax: +82 32 424 6326