

SUOER

Fundus Camera SW-8800



Optional : FA , Mosaic , AF (coming soon)



OPHTALMO
THIS IS WHAT THE FUTURE LOOKS LIKE

SUOER

Fundus Camera SW-8800



SUOER Fundus Camera (SW-8800): A compact device, high quality image, stereoscopic depth perception viewing, and the ability to capture a 65-degree angle of a single fundus photography without eye dilation.

Technical data

General

Type of Photography	Color / Red-Free(Digital) IR(Digital) / Cobalt(Digital)
Angle of View	46.5°
Minimal Pupil Size	3.5 mm
Focus Adjustment Range	-25 to +25D (Without Compensation Lens)

Light Source

Observation Light Source	Infrared LED
Flash Light Source	White LED

Eye Fixation Lamp

Internal	LED Point, Orange
External	LED Point, Red
Working Distance	15 mm
Camera Resolution	10 Megapixels
Built-in Monitor	7.0 inch Color LCD Monitor

Mount Movement

Front and Back	85 mm
Side to Side	110 mm
Up and Down	30 mm
Chin Rest Movement:	60 mm

Electrical and Environmental

Power Supply	100V to 240V AC, 50/60Hz, 1.3 to 0.6A
--------------	--

Operating Environment

Temperature	5 to 40°C
Humidity	≤80%
Atmospheric Pressure	700 hPa to 1060hPa

Physical Characteristics

Dimensions (W x D x H):	430 x 450 x 570 mm
Weight	Approximately 10Kg

Optional : FA , Mosaic , AF (coming soon)



OPHTALMO
THIS IS WHAT THE FUTURE LOOKS LIKE

SUOER

Tianjin Suowei
Electronic Technology Co., Ltd.

Address: Room 2-201, 2#Building No. 6,
Zhuyuan Road,
Huayuan Industrial Zone,
Nankai District, Tianjin, China
Tel: +86-22-8371 2745
Fax: +86-22-8371 2645



2nd km Katerini - Elassona, Katerini, Greece
Branch: Evelpidon 61-63
11362 Athens, Greece

Tel: +30 23510 79750 / +30 210 5750572
e-mail: info@opto.gr
www.optohellas.com

Distributed By



OPHTALMO
THIS IS WHAT THE FUTURE LOOKS LIKE