

Optional Accessories

External Eye Fixation Lamp
 Unit
 Hard-shell Carrying Case
 Chin Rest Paper (500 sheets)

General

Type of Photography	Color, Digital Red-Free, Digital Cobalt, Fundus Autofluorescence (FAF)
Angle of View	45° (35° SP Mode)
Magnification	2X Digital
Minimal Pupil Size	4.0 mm (3.3 mm SP Mode)
Auto-Focus Adjustment Type	Split-line Adjustment is automatic
Patient Diopter Compensation Range	Without Compensation Lens: -10 to +15D With "-" Compensation Lens: -31D to -7D With "+" Compensation Lens: +11D to +33D
Light Source	Observation: Infrared Photography: Xenon tube
Canthus Mark	420 mm From Base
Internal Eye Fixation	LED Dot Matrix
External Eye Fixation	White LED (Sold Separately)
Working Distance	35 mm
Working Distance Adjustment	Anterior Observation: Double Image Match Method Fundus Observation: Working Distance Dots
Sensor Resolution	18.0 Megapixels
Camera	Dedicated EOS Camera for CR-2 PLUS (Bundled)
Monitor	3.0 inch LCD Monitor External Monitor (Optional)
Auto Function	Automatic Exposure
Mount Movement	Front and Back 70 mm Side to Side 100 mm Up and Down 30 mm
Chin Rest Movement	60 mm

Electrical and Environmental

PC Interface	USB 1.1, USB 2.0
Power Supply	AC 100-240V 50/60Hz
Operating Environment	Temperature: 50° to 86° Fahrenheit (10° to 35° Celcius) Humidity: 30% RH to 90% RH (No Condensation) Atmospheric Pressure: 800 hPa to 1060hPa

Physical Characteristics

Dimensions (W x D x H)	12 x 19.7 x 20.2 inches (305 x 500 x 513 mm)
Weight	43.9 lbs (19.9 kg)