

General

Auto Function	3D Auto Alignment, Auto Shooting
Alignment Mode	Full Auto/Auto/Manual
Selectable Measurement Times	3/2/1
Working Distance	11 mm From the Front of Nozzle
Interface	Input ID: USB Output ID: LAN, RS-232C
Display	Tilttable 5.7 inch TFT LCD
Joystick	Single-Axis (Electrical)
Built-In Printer	Thermal Line Printer With Auto Cutter
Operation Range	Front/Back: 40 mm Left/Right: 90 mm Up/Down: 30 mm
Chin Rest	Up/Down: 60 mm (Electrical)

Non-Contact Tonometer

IOP Measurement Range	0 to 60 mmHg Includes automatic shifting between 30/60 mmHg
Measuring Increment	1 mmHg
Eye Fixation Target	Internal Fixation Light /External Fixation Light

Electrical and Environmental

Power Supply	AC 100-240V 50/60 Hz 0.8-0.4A
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Physical Characteristics

Dimensions (W x L x H)	10.2 x 19.3 x 19.7 inches (260 x 490 x 500 mm)
Weight	Approximately 33 pounds (15 kg)