



New Technologies And Powerful Functions
Simple operation interface provides
with accurate operation experience.

Features

- 10MHz B probe
- Software image workstation
- B,B+B,B+A,A modes
- Video review for 100 images
- PDF report output
- Optional 20MHz B Probe
- Vitreous plus fuction



Specification

A scan:

Probe:10MHz,with LED

Precision:±0.05mm

Depth:15 - 40mm

Measurement:10 Scanning results for each eye

IOL Formula:SRK-II,SRK-T,HOFFER-Q,HOLLADAY,BINKHORST-II,HAIGIS

Eye models:NORMAL/DENSE/APHAKIC/PMMA/SILICONE/ACRYLIC

B scan:

Probe:10MHz,magnetic driven,noiseless

Scanning Model:Sector Scanning

Resolution:Lateral 0.3mm; Vertical 0.22mm

Output:PDF format case report,connect to normal printer

Scanning Angle:53°

Measure Model:distances,perimeter and area

Movies:100 images movie review,AVI ZIP JPG formal image output

Gray Scale:256

False Color:12 false colors.

Depth:60mm

Standard configuration

Main unit

10MHz Mechanical sector B probe

10MHz imported A probe

Foot switch

Network cable

Workstation software

Optional configuration Battery

Video recorder

Ethernet switch

Immersion shell

Print BOX