Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Integrated auto perimeter YSAPS-60C2

Integrated auto perimeter

Model

YSAPS-60C2

YSAPS-60B

YSAPS-60C1

Appearance

Integrated type (touch Screen)

Split type

Integrated type

Testing mode

Static perimetry

Testing Scope

0-90°

Brightness level

0-26db

Testing Distance

300mm

Visual Target Color

Red , white

Visual Target brightness

≤318cd (1000asb)

Visual Target Points

390 points(red 61,yellow 329 points)

Visual Target size

2.0cd/m

Vision Target Interval

and keeping time

Patient adaptive, Standard, Slow, Custom

Pupil size measurement

Automatically

Head Movement Way

AEC Eye position monitoring and automatic correction system

Brightness Detection

Brightness Automatically detection and correction system

Detection Strategy

Intelligent dynamic, fast intelligent dynamic,Full-threshold, fast threshold, custom, Two notation, three notation, Quantify defects

Threshold policy

age-related, The threshold, Single strength

Threshold Test Mode

Center 0-10°,Center 0-30°,Center 0-60°,Peripheral 60-90°,Blind Spot Detection

Screening mode

BG,LVC,LVP,C08,D1,TG2,

ST,32,C07,M2,N1

Fxation monitoring

Dynamic real-time video monitoring, physiological blind spot monitoring,

Eye tracking curve, eye position offset alarm

Analysis Software

Reliability analysis, analysis of single vision,triple report analyzes Overview vision analysis,

GHT glaucoma semi vision analysis,GPA glaucoma developing analysis

Report Figure

Value map, grayscale map, the overall bias decibel chart, The overall deviation probability map,

chart pattern deviation decibels, Pattern deviation probability plot, staring Figure

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.