CT-1000

Corneal Topographer

Here is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitchHere is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitchHere is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitchHere is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitch Here is where you throw out your sales pitch

Specifications

General	
Measuring area	10.6mm in 43D
Measuring range	9-99D
Accuracy	±0.125D
Ring arrangements	Placido head 20 rings
Measuring points	6344
Alignment device	LCD Monitor
Alignment beam	1 Focusing laser, Class II (670mm)
Base	
Longitudinal	40mm
Lateral	105mm
Vertical	30mm
Chin rest vertical	85mm
Minimum PC requirements	
Computer	Pentium III 700MHZ
OS	Windows 95, 98, ME
RAM	64MB
Ports	Parallel
Slots	PCI
Physical and Electrical	
Dimension	460(H) X 320(W) X 330(D)mm
Voltage	AC 100~120, 220~240V, 50/60HZ
Consumption	30VA