

i-Optik

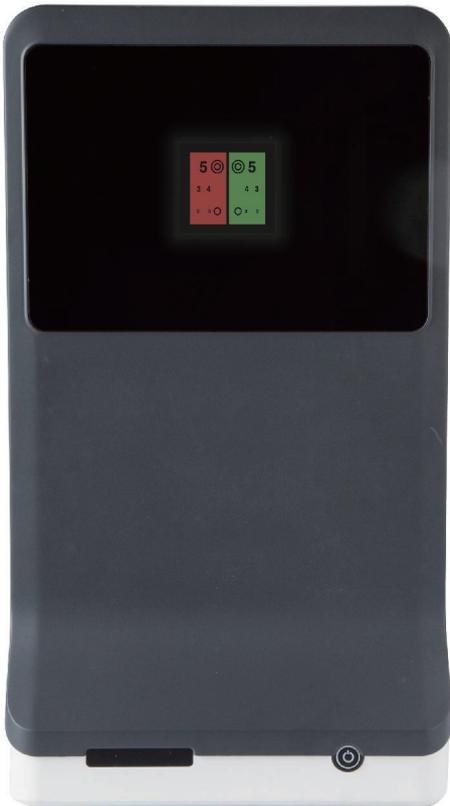
Better vision, Better life

CM-2200

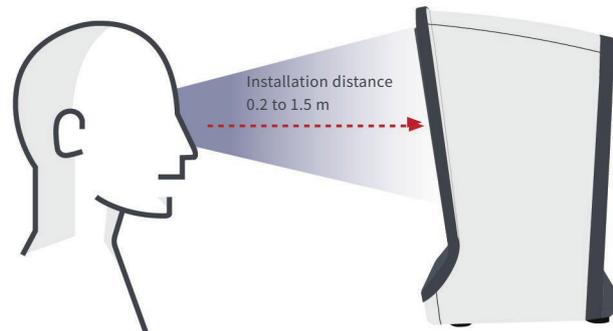
Chart Monitor

Space-saving design





CM-2200 has a built-in high-definition optical reflection system, which ensures that standard refraction distance and viewing angle can be obtained even in a very short distance, it greatly saves refraction space, at the same time, its simulated darkroom refraction environment ensures the accuracy of refraction.



Wireless tablet control

We can use the chart monitor in combination with the tablet after installing the APP of our computerized vision tester.



Remote control

Concise graphic guide, convenient for user to quickly select the needed charts.

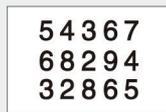
Series of charts



Landolt C



Tumbling E



Number



Letter



Kids



Binocular balance



Astigmatism



Stereoscopy



Stereo test with triangle



Schober test



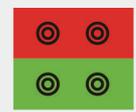
Jackson Cross



Ishihara



Red green balance



Red green balance



Dot chart



Rotating astigmatic fan



Coincidence test



Cross



Stereoscopy

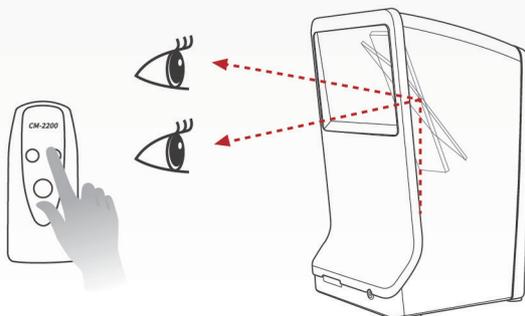


Worth tests



Efficient optometry system

CM-2200 can be used not only with the remote control, but also with our CV-7800 computerized vision tester. When the desired chart is selected on the tablet, the chart of the CM-2200 can be switched immediately, and the corresponding lenses in the CV-7800 can be loaded synchronously.



Screen angle adjustable

The angle of the screen can be adjusted easily by an independent remote control, enable each patient can see the chart properly.



Red/green frame

Red/green frame is provided for binocular test.

Specifications

Build-in display:	4.96-inch LCD
Display resolution:	1920*1080
Chart acuity:	0.05-2.0
Display mode:	Single, single line, single row, full screen
Installation distance:	20-150cm, 10cm per step
Refraction distance:	5m(when installation distance is 80cm)
Filter:	Red/ Green
Power supply:	AC100-240V, 50HZ/60HZ, 50VA
Power saving function:	OFF / 5 minutes
Dimension:	305(W)×350(D)×560(H)mm
Weight:	16.7Kg

Designs and specification can be changed without prior notice for the purpose of improvement.

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