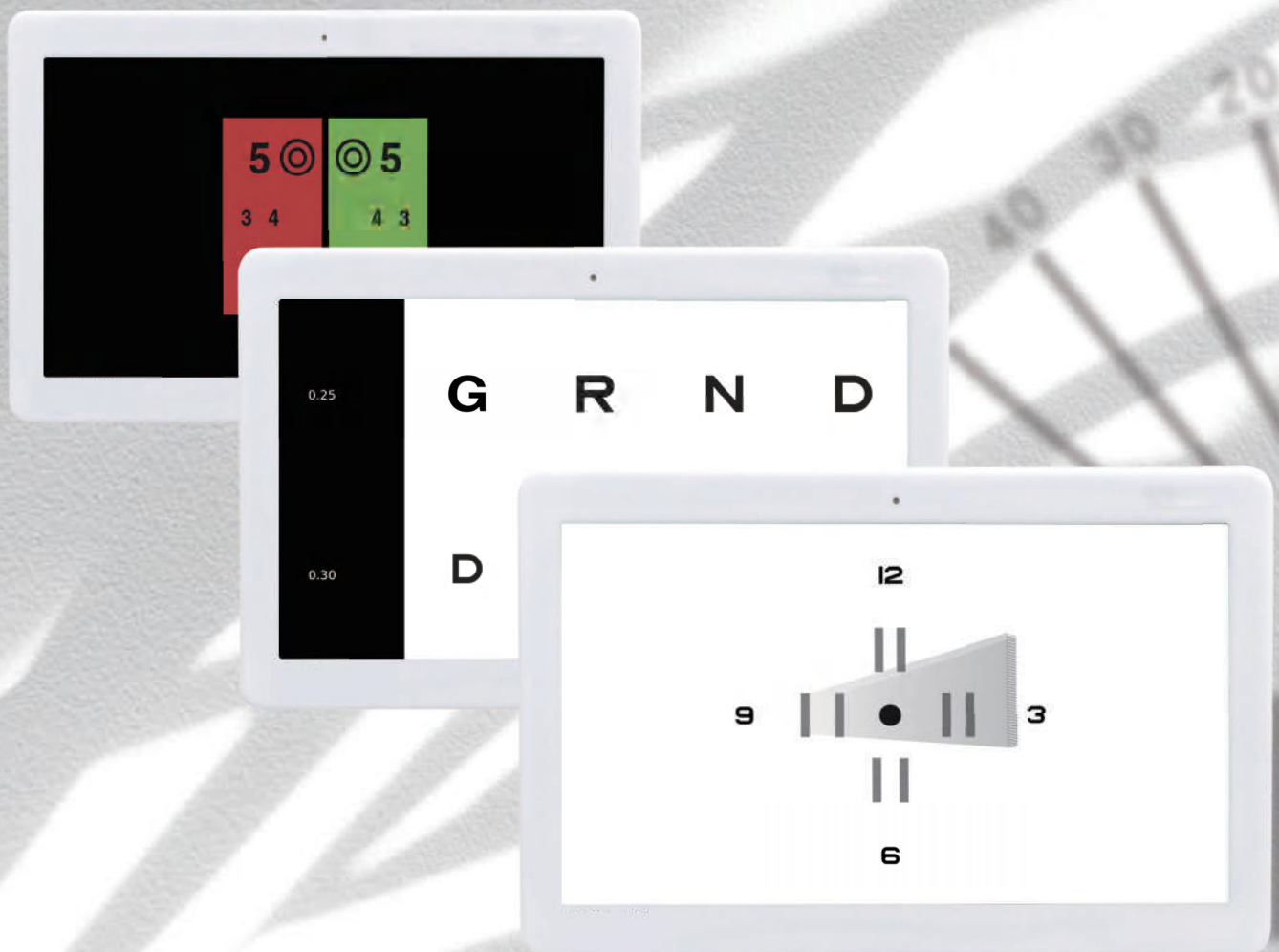




CM-1900C / CM-1900P

# CHART MONITOR

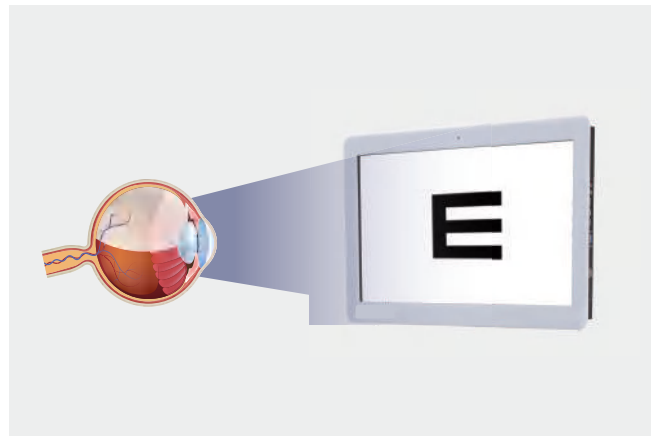
*Circular Polarized and  
Non Polarized*





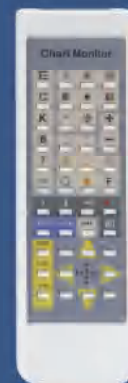
## 23.6-inch widescreen LCD

Contains a variety of tests, guaranteeing efficient and accurate vision test.



## Tablet wireless control

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

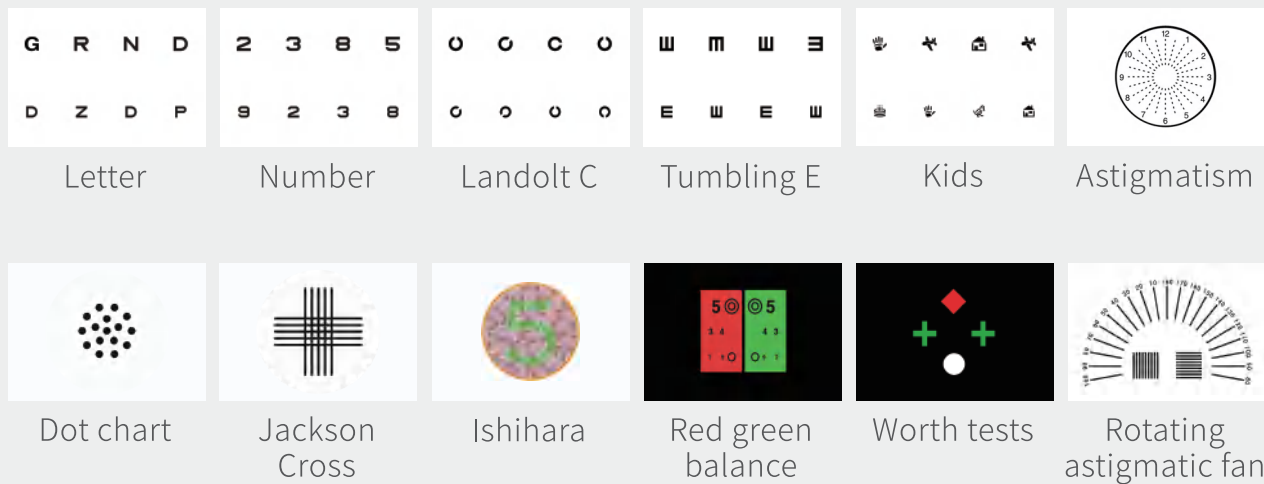


## Remote control

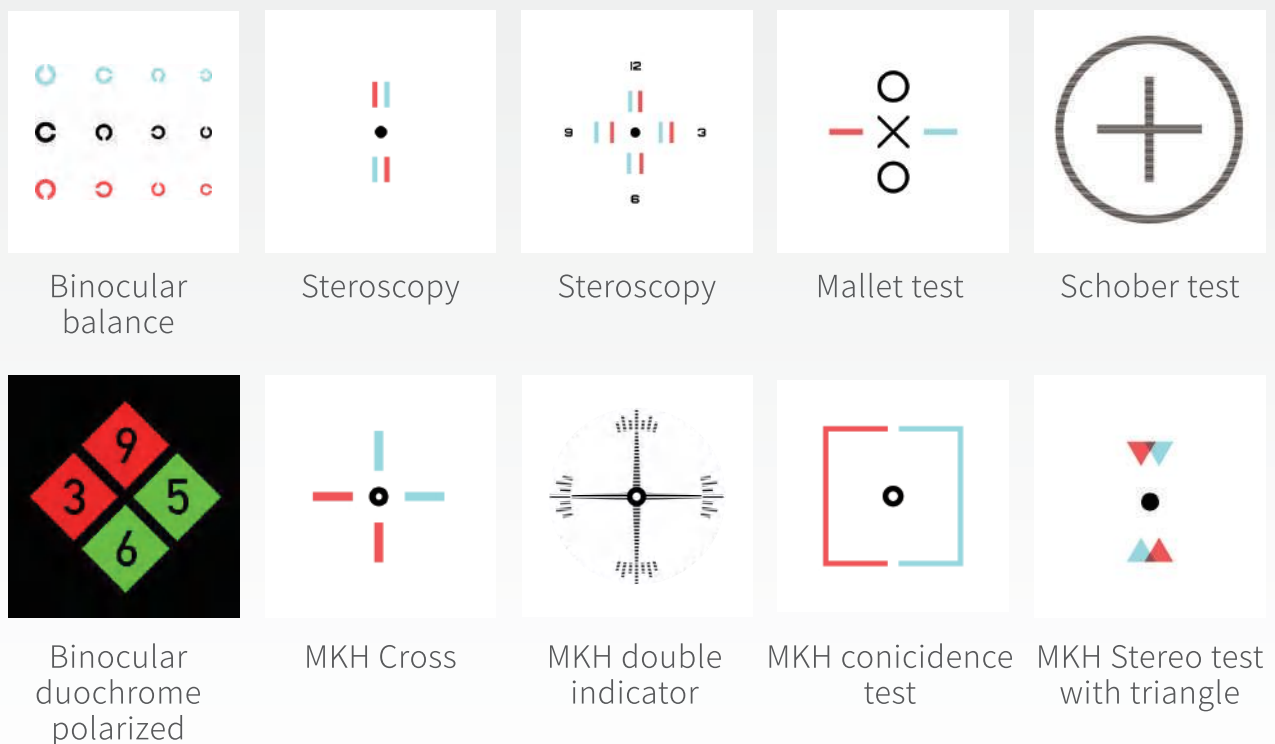
Concise graphic guide, convenient for user to quickly select the needed charts.

# SERIES OF CHARTS

## Common charts for CM-1900C/CM-1900P



## Charts available for CM-1900C Non polarized

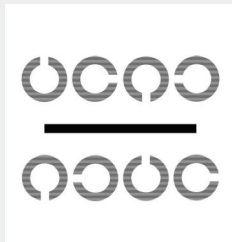


These tests need to be completed with the red/green frame supplied with the CM-1900C chart monitor.

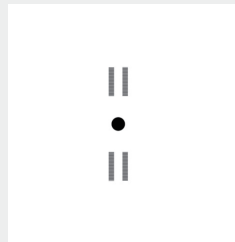
# Circular Polarized Screen

The polarized charts are useful for binocular and stereoscopic vision, perfectly block out one eye so that the other eye can be tested regardless of the patient's position.

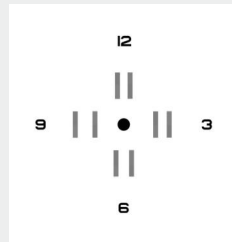
## Charts available for CM-1900P Polarized



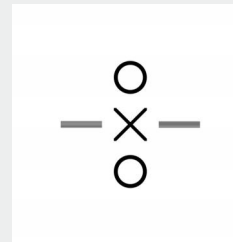
Binocular  
balance



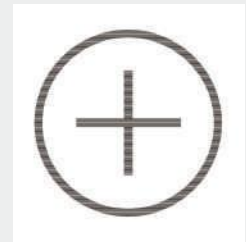
Stereoscopy



Stereoscopy



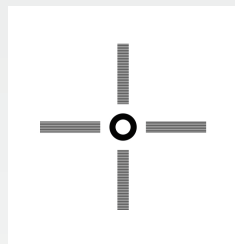
Mallet test



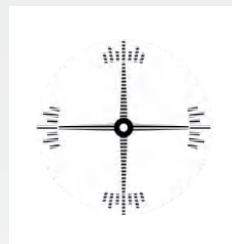
Schober test



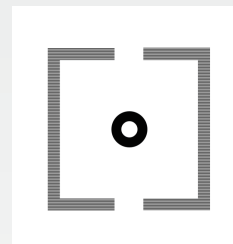
Binocular  
duochrome  
polarized



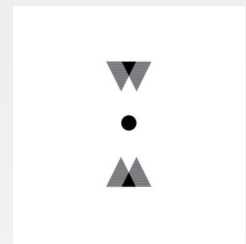
MKH Cross



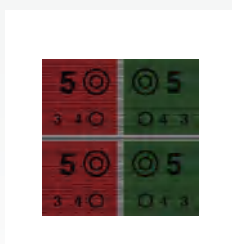
MKH double  
indicator



MKH coincidence  
test



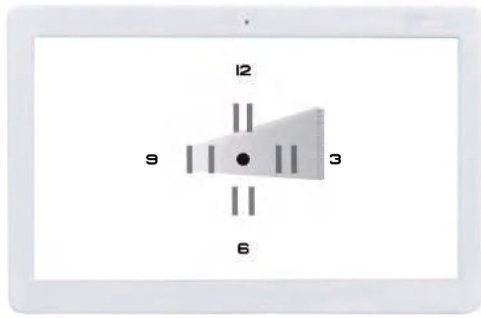
MKH Stereo test  
with triangle



Red green  
balance  
polarized



These tests need to be completed with the polarized frame supplied with the CM-1900P chart monitor.



### CM-1900P High-end circular polarized chart monitor

High quality polarized LCD screen provides perfectly block for binocular and stereoscopic vision test.



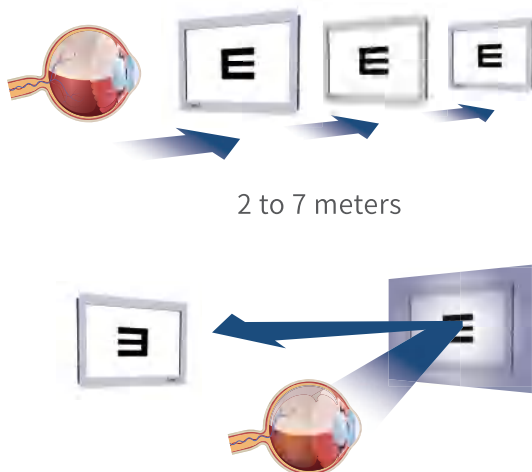
### CM-1900C entry-range non polarized chart monitor

This model offers a wide range of charts and tests. Binocular and stereoscopic vision tests can be tested with red and green films.



### Efficient optometry system

CM-1900C/CM-1900P can be used not only with the remote control, but also with our CV-7800 computerized vision tester. When the desired chart is clicked on the tablet, the chart of the CM-1900 can be switched immediately, and the corresponding lenses in the CV-7800 can be loaded synchronously.

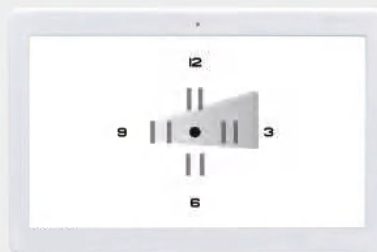


### Wide range of use distance

The reading distance can be selected from 2 to 7 meters, and mirror mode is available for small spaces. The chart size can be reduced or enlarged accurately depending on the reading distance to maintain the same visual angle.

# Specifications

Display:	23.6-inch LCD
Brightness:	250 cd/m <sup>2</sup>
Chart acuity:	0.04-2.0
Display mode:	single letter, single line, single row, full screen and contrast
Distance:	2-7 meters, 0.1m per step
Power supply:	AC110-240V,50HZ/60HZ, 50W
Dimension:	585(W)×46(D)×380(H)mm
Weight:	3.8Kg



Floor stand(Optional)

Wall mount(default)

Table stand (Optional)