

M10 / M20 LCD VISION ACUITY CHART SYSTEMS

a New Generation vision testing equipment



◆ **Diagnosis**

Multiple Feet and 2.5m to 6.0m distance charts
Standard Optotypes, 5 international languages

◆ **Features**

USB access
Video & Audiofunction
Contrast sensitivity for all Optotypes
Duochrome function for all Optotypes

◆ **Save Time**

Save 50% of the Refraction time by using these navigation keys,
and Switch to a new category by just One Click at the button!



◆ **Random**

Get more accurate results by avoiding patients memorizing
the letters, just click the Random button to shuffle
the letters instantly

◆ **User Friendly**

Feather touch Remote Control with one touch access for all charts
Easy wallmounting, Space saving



◆ **Aesthetics**

Slim & Sleek design
Lightweight, Compact, Attractive

◆ **Durability**

20,000 - 30,000 hours

◆ **Easy Wall Mounting**

Only two screws and plugs are required to mount
the LCD Vision Chart System to the wall

Easy Wall Mounting

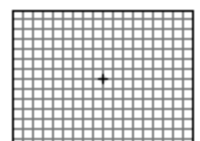
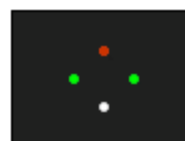
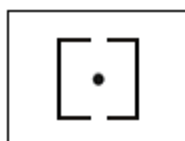
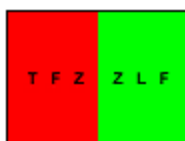
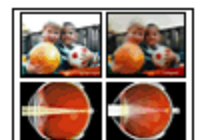
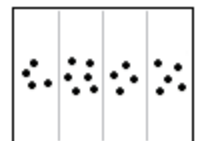
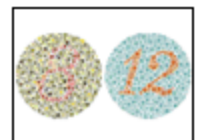
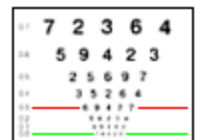
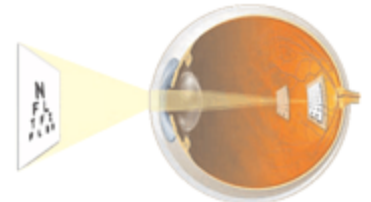


◆ **Standard Accessories**

Remote Control, Power Adaptor, User Manual,
Remote Key Chart, Screws and Plugs for wall mount

◆ **Optional Accessories**

Table stand
Mounting bracket to mount M10 / M20 at Refraction Unit.



FEATURES

M20 High Definition 22" and M10 LED LCD Vision Acuity Chart System are maintenance free and offer numerous advantages over conventional chart projectors or other in the market available LCD Vision charts.

Features

- ◆ Smart charts with random display function
- ◆ Contrast sensitivity adjustment for most of the charts
- ◆ Adaptable to smaller rooms
- ◆ Extensive display modes for optotypes
- ◆ Chart background reverse mode
- ◆ Precise adjustment of distance
- ◆ Compensation for Red / Green filter
- ◆ Catchy remote control with direct commands for all tests
- ◆ External USB port for instant loading of images
- ◆ External 3.5 mm Audio jack for audio out
- ◆ Exclusive image gallery of various eye diseases
- ◆ Surgery Videos for patient education
- ◆ No moving parts
- ◆ Affordable priced, contact us !

◆ Standard Tests

Snellen
LogMAR
Ishihara
Maddox
Worth 4 Dots
Astigmatism
Contrast sensitivity
Duochrome
Cross Cylinder

◆ Educational

Videos - 50
Charts - 100

◆ Optotypes

Sloan Letters
Numbers
Landolt C Rings
Figures for Children
Pediatric charts
(LEA symbols)

◆ Display Modes

Single character
Single Column
Black in White
White in Black
Multi Lines

M10 Specifications :

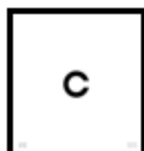












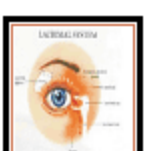

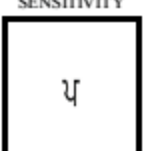


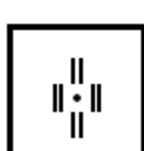
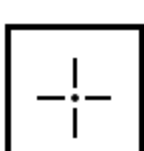
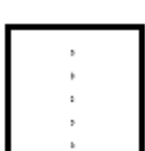
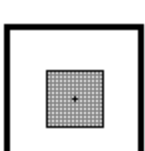
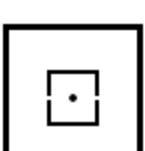
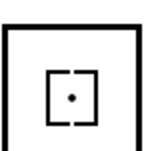


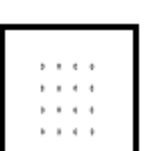



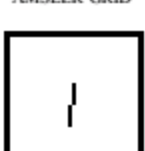
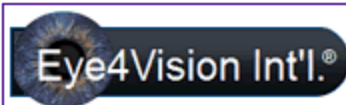

LCD type	- 20" LED Display
Luminance	- 200 cd/m ²
Remote Control	- Infrared
Working distance	- 2.5 m ~ 6.0m
Connections	- Audio, USB
Power Requirements	- 110 230 VAC, 50/60Hz
Power Consumption	- 35W
Dimensions	- 47.7 x 28.4 x 2.4cm
Weight	- 3.0kg
Package Size	- 58.5 x 42.0 x 14.0cm
Gross Weight	- 3.8kg

M20 Specifications:

LCD type	- HD 22" LED Display
Luminance	- 200 cd/m ²
Remote Control	- Infrared
Working distance	- 2.5 m ~ 6.0m
Connections	- Audio, USB
Power Requirements	- 110-230 VAC, 50/60Hz
Power Consumption	- 35W
Dimensions	- 52.5 x 33.0 x 6.5cm
Weight	- 4.5kg
Package Size	- 58.5 x 42.0 x 14.0cm
Gross Weight	- 5.3kg

* Size according to EN ISO 8596

* Specifications are subject to change without prior notice

 LANDOLT C	 TUMBLING E	 ALPHABET	 NUMBERS	 PEADIATRIC	 ILLITERATE DOTS	 CONTRAST SENSITIVITY	 SNELLEN	 LOGMAR
 RED / GREEN	 WORTH 4 DOTS	 ASTIG FAN	 ISHIHARA	 EDUCATIONAL	 CROSS CYLINDER	 LANGUAGE	 HOR. MASK	 VERT. MASK
 CROSSBAR	 PHORIA	 SINGLE COLUMN	 AMSLER GRID	 HORIZONTAL COINCIDENCE	 VERTICAL COINCIDENCE	 SINGLE LETTER	 WHITE IN BLACK	 MULTI LINES
 PERIPHERAL ACUITY	 STREET DRIVING TEST	 AVA NUMBERS	 VERNIER ACUITY					
<p>Web: http://www.eyevision.com/</p> <p>Email: office@eyevision.com</p>								