

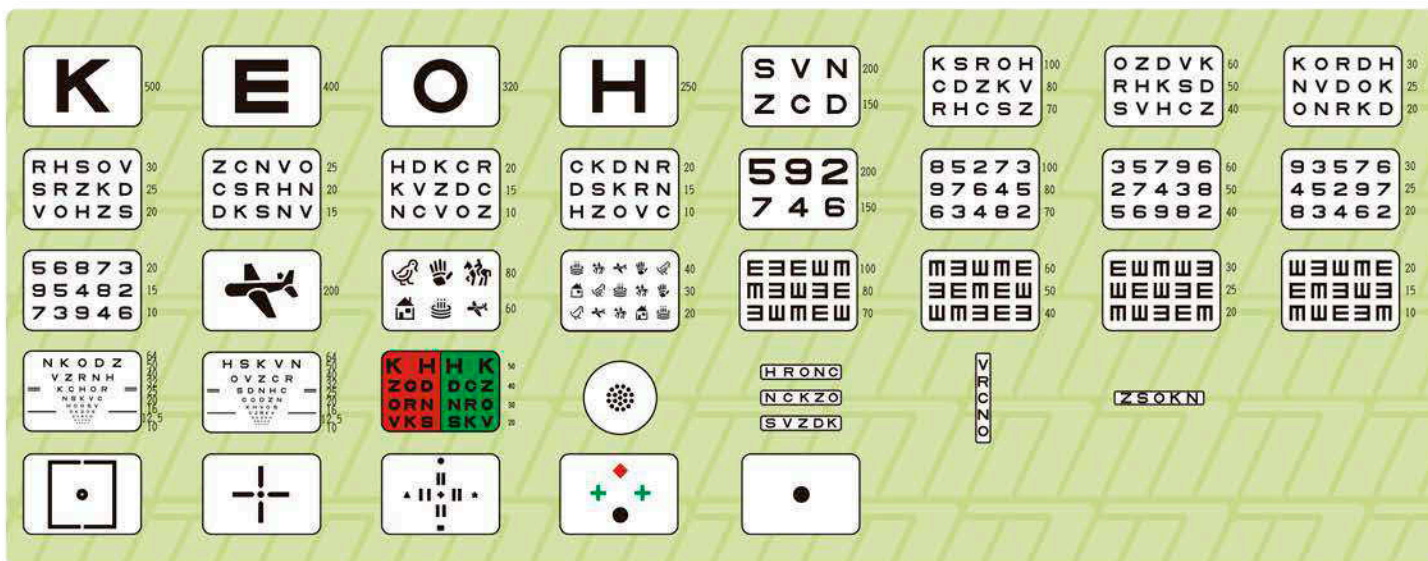
NEW SC-1600

● LCD ACUITY CHART SYSTEM



- High resolution LCD screen provides a wide range of popular Snellen, ETDRS, and stereo testing options for binocular vision examinations.
- A dedicated, solid-state refracting device with an extreme emphasis on precise visual acuities.
- White background with uniform brightness for greater contrast and sharper letter edge quality.
- Incorporates all of the advanced features found on the first generation SC-2000 LCD Acuity Chart System and the popular series of Marco automated chart projectors.
- Contrast sensitivity testing measures contrast at three distinctive levels below the normal threshold.
- Randomization feature helps to prevent patient letter/character memorization.
- User-friendly remote control includes an LCD chart display window for convenient operator reference.
- Ability to add up to 18 personalized images on removable SD card.





SC-1600 LCD Acuity Device with Remote SPECIFICATIONS

LCD

Type	17-inch SXGA LCD with long-lasting backlight
Resolution	1280 x 1024 pixels
Chart Window Size	13.6" (W) x 10.86" (H)
Brightness	200 cd/m2 (5 level variable)
Charts	Type M, Type UK, Type P, Type T
Distance of Installation	2.5-7m (8'-23') (in the Mirror mode; 5 to 7mm), 0.5m increments
Chart Selection Devices	Remote control or control panel for TRS (RT-5100) refraction system
Memory Card	CF card / Built-in card slot
Power Supply	AC100 V- 240 V, 50 / 60 Hz
Power Consumption	100 VA
Dimensions & Weight	20.5" (W) x 18" (H) x 1.9" (D) / 11 lbs.
Standard Accessories	Anchor Screws (x4), Mounting Plate, Tilting Mounting Bracket

Marco-Certified Quality assures you of the very finest vision products, offering advanced technology, industry-leading durability and enhanced productivity for your practice. Marco-Certified Quality is your mark of confidence.

