



# Space Saving Chart SSC-370

## Minimum 0.9 m installation distance\*

Limited space is not a problem anymore.

\* The installation distance differs depending on the chart type and refracting distance.

## Combined with the Optometry System

The chart is automatically adjusted to the height of the customer's eye. The control box of the NIDEK refractors displays which chart is selected.

## Night mode

The NIDEK SSC-370 provides "Night mode" to examine night-time visual acuity under low light condition.

## Operation with remote control

With the remote controller, the chart is automatically adjusted to the height of customer's eye.



## SSC-370 Specifications

Refracting distance	5 m (type T, M) or 6 m (type UK)*1
Installation distance	1.1 m (type T, UK, M)*2 or 1.5 m (type UK)
Charts	27 types
Mask	Horizontal, Vertical, Single letter
Filter	Red / Green
Chart selection	Remote control (option), Control box of the RT series
Chart switching time	0.24 second (1 frame)
Chart window size	338 (W) x 258 (H) mm
Light source	White LED
Adjustable range of chart position	400 mm at the distance of 1.1 m from the body
Auto-off time	15 or 5 minutes, function off
Power supply	AC 100 to 240 V, 50 / 60 Hz
Power consumption	60 VA
Dimensions / Mass	396 (W) x 268 (D) x 560 (H) mm / 18.5 kg 15.6 (W) x 10.6 (D) x 22.0 (H)* / 40.7 lbs.
Standard accessories	Power cord, Polarized glasses, Dust cover
Optional accessories	Remote control, Interface cable for the RT-5100, Cabinet for the SSC-370, Table for the SSC-370, R/G glasses, Trial lens

\*1 For the type T charts, optional refracting distances of 4, 6, and 7 m can be ordered. For the type UK charts, optional refracting distances of 5 and 7 m can be ordered.

\*2 For the type T charts, optional installation distances of 0.9, 1.3, and 1.6 m can be ordered. For the type UK charts, optional installation distances of 0.9 and 1.3 m can be ordered.

## Chart Types

	Sample	Type T	Type UK	Type M
Letter		0.05 to 1.5	120 to 4	400 to 10
Number		0.2 to 1.5	12 to 4	100 to 20
Tumbling E		0.2 to 1.5	—	100 to 20
Landolt C		—	120 to 4	—
Children		0.2 to 1.0	38 to 6	80 to 20
ETDRS	—	—	—	64 to 10
Others		Astigmatism clock dial Binocular balance Dots Duochrome balance Fixation point Phoria Red-green Schober Stereo Vertical coincidence Worth four dot	Astigmatism clock dial Binocular balance Dots Duochrome balance Fixation point Muscle Red-green Stereo Worth four dot	Binocular balance Dots Fixation point Horizontal line Phoria with fixation Red-green Stereo Vertical line Worth four dot



Caution : U.S. Federal Law restricts this device to sale, distribution, and use by or on the order of a physician or other licensed eye care practitioner. Specifications and design are subject to change without notice.



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