



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 patient'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 patient'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 changeover device	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, Communication cable, Stand, Cabinet, Desk, Signal reflection unit, Red-green glasses

*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 style letters	—	—	—	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



Product / Model name: SPACE SAVING CHART SSC-370

Brochure and listed features of the device are intended for non-US practitioners.

Specifications may vary depending on circumstances in each country.

Specifications and design are subject to change without notice.



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