NIDEK’s Innovative Auto Ref/Keratometer for
Higher Precision and Better Operability.

High Speed Printer with Easy Loading & Auto Cutter

The ARK-530A/510A incorporates a high speed and user-friendly printer, and the printer paper can be changed easily.

- Easy Paper Loading
- Printed data sheet will be cut by the auto cutter for quick and easy detachment.

EyePrint

The desired data, such as the AR value, PD and confidence coefficient, as well as an eyeprint for documenting patient treatment, can be selected and printed out.

EyeCare Card System*

The DataCard, such as the AR value, PD and confidence coefficient, as well as an eyeprint for documenting patient treatment, can be selected and printed out.

Sample Printout EyePrint

ARK-530A / 510A Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>ARK-530A</th>
<th>ARK-510A</th>
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</thead>
<tbody>
<tr>
<td>Measurable range</td>
<td>±12D</td>
<td>±12D</td>
</tr>
<tr>
<td>Astigmatism</td>
<td>(1.00 µ steps)</td>
<td>(1.00 µ steps)</td>
</tr>
<tr>
<td>Radius curvature</td>
<td>±5.00</td>
<td>±5.00</td>
</tr>
<tr>
<td>Measurable range</td>
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<td>Auto ref keratometer</td>
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</tbody>
</table>

Specifications and design are subject to change without notice for improvement.
Auto Ref/Keratometer
ARK-530A / 510A

**Excellent Measurement Accuracy**

**Highly Accurate Refractometer**

The combination of new measuring principle - Pupil Zone Imaging Method - and unique technology - SLD - offers high accuracy and reliability in refraction measurement.

1. **Pupil Zone Imaging Method**

   The NIDEK ARK-530A / 510A adopts the advanced Pupil Zone Imaging Method for refraction measurement, which analyses a wider area (Max. ø4 mm) to obtain more reliable and realistic data that is closer to manifest refraction.

2. **SLD (Super Luminescent Diode)**

   The ARK-530A / 510A uses the SLD (Super Luminescent Diode) and highly sensitive CCD device for improved image quality. The image with the SLD is sharper and clearer than those with the LED, and the system offers greatly improved measurement capability even with dense cataract and IOL implanted eyes.

**Reliable Keratometer**

The ARK-520A / 510A also offers high accuracy in keratometry measurement.

The system provides ordinary measurement (ø3.3 mm) using a mire ring, and also peripheral measurement (ø6 mm) using 4 points, both of which offer reliable and accurate keratometry data.

The ARK-530A / 510A uses double mire rings for better alignment and observation.

**Wide Measurement Range: -30 to +25D**

The ARK-530A / 510A can measure small pupils down to 2 mm in diameter, allowing wider application.

**Smallest Measurable Pupil Size: ø2mm**

**3D* Auto Tracking & Auto Shooting**

The auto-alignment (X & Y directions), auto-focusing (Z direction) and auto-shooting provide faster, simpler and more accurate measurements. When alignment is performed correctly, measurement starts automatically.

**Virtual Vision Comparison**

A virtual comparison between patients’ current vision (with the unaided eye or with glasses*) and AR-corrected vision can be easily demonstrated.

**Motorized Chinrest**

The motorized chinrest with simple up / down buttons facilitates smoother operation.

**One-Touch Lock**

The main body can be fixed with the advanced one-touch lock.

---

*Requires data transfer from a NIDEK auto lensmeter.
Excellent Measurement Accuracy

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The combination of new measuring principle - Pupil Zone Imaging Method - and unique technology - SLD - offers high accuracy and reliability in refraction measurement.

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The NIDEK ARK-530A / 510A adopts the advanced Pupil Zone Imaging Method for refraction measurement, which analyzes a wider area (Max. ø4 mm) to obtain more reliable and realistic data that is closer to manifest refraction.

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3D* Auto Tracking & Auto Shooting

The auto-alignment (X & Y directions), auto-focusing (Z direction) and auto-shooting provide faster, simpler and more accurate measurements. When alignment is performed correctly, measurement starts automatically.

Informative 5.7-inch Tiltable Color LCD

Clear image and data display with user-friendly guidance allow easier and more reliable operation.

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**Auto Ref/Keratometer**

**ARK-530A / 510A**

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The ARK-530A / 510A offers the widest measurement range of -30 to +25D.

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**Easy Paper Loading**

Printed data sheet will be cut by the auto cutter for quick and easy detachment.

**Auto Cutter**

The printed data, such as the AR value, PD and confidence coefficient, as well as an examiner for documenting patient treatment, can be automatically printed out.

**EyeCare Card System* **

The ARK-530A/510A incorporates a high speed data transfer system, which provides quick and easy wireless data transfer.

### ARK-530A / 510A Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>ARK-530A</th>
<th>ARK-510A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mark Measurement</td>
<td>300/117/2 (mm)</td>
<td>300/117/2 (mm)</td>
</tr>
<tr>
<td>Cylinder</td>
<td>±0.10</td>
<td>±0.10</td>
</tr>
<tr>
<td>Sphere</td>
<td>0.01</td>
<td>0.01</td>
</tr>
<tr>
<td>Cylinder</td>
<td>0.05</td>
<td>0.05</td>
</tr>
<tr>
<td>Astigmatism</td>
<td>±0.12</td>
<td>±0.12</td>
</tr>
<tr>
<td>Refractive power</td>
<td>±0.03</td>
<td>±0.03</td>
</tr>
<tr>
<td>Radius curvature</td>
<td>±0.10</td>
<td>±0.10</td>
</tr>
<tr>
<td>Recheckable range</td>
<td>-20 to +20D</td>
<td>-20 to +20D</td>
</tr>
<tr>
<td>Corneal size measurable range</td>
<td>ø 6.0 mm (R=7.7 mm)</td>
<td>ø 6.0 mm (R=7.7 mm)</td>
</tr>
<tr>
<td>PD measurable range</td>
<td>0º to 180º</td>
<td>0º to 180º</td>
</tr>
<tr>
<td>Pupil size measurable range</td>
<td>ø 3.3 mm (R=7.7 mm)</td>
<td>ø 3.3 mm (R=7.7 mm)</td>
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</table>

### ARK-530A / 510A Specifications

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<td>0.01</td>
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<td>0.05</td>
<td>0.05</td>
</tr>
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<td>±0.12</td>
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<td>±0.03</td>
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<tr>
<td>Radius curvature</td>
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</tr>
<tr>
<td>Recheckable range</td>
<td>-20 to +20D</td>
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</tr>
<tr>
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</tr>
<tr>
<td>PD measurable range</td>
<td>0º to 180º</td>
<td>0º to 180º</td>
</tr>
<tr>
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<td>ø 3.3 mm (R=7.7 mm)</td>
<td>ø 3.3 mm (R=7.7 mm)</td>
</tr>
</tbody>
</table>

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---

**E & M Health Care**

NIDEK CO., LTD.

**URL**

- [http://www.nidek.co.jp](http://www.nidek.co.jp)
- [http://www.nidektechnologies.it](http://www.nidektechnologies.it)
- [http://www.nidektech.com](http://www.nidektech.com)
- [http://www.usa.nidek.com](http://www.usa.nidek.com)
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  - 34-14 Maehama, Hiroishi

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  - **Telephone**: 1-510-226-5700
  - Fremont, CA 94539, U.S.A.
  - 47651 Westinghouse Drive

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  - **Telephone**: 1-510-226-5700
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  - 47651 Westinghouse Drive

- **NIDEK TECHNOLOGIES (International Div.)**
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  - **Facsimile**: 39 049 8626824
  - **Telephone**: 39 049 8629200 / 8626399
  - 35020 Albignasego (Padova), Italy
  - Via dell’Artigianato, 6 / A

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**Sample Printout**

EyePrint

- WRD
- Working Distance
- ARW
- ARW Width
- ARW Height
- Ext.

---

**EyeCare Card System* **

The ARK-530A/510A incorporates the card slot for EyeCare Card system, which provides quick and easy wireless data transfer.

---

*Card is optional.

---

**Excellent Measurement Accuracy**

ARK-530A / 510A

AUTO REF / KERATOMETER

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<thead>
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<th>Parameter</th>
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<th>ARK-510A</th>
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<td>Diameter</td>
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<tr>
<td>Axis</td>
<td>0º to 180º</td>
<td>0º to 180º</td>
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<tr>
<td>Cylinder</td>
<td>0D to ±12D</td>
<td>0D to ±12D</td>
</tr>
<tr>
<td>Sphere</td>
<td>-30.00D to +25.00D (VD=12 mm)</td>
<td>-30.00D to +25.00D (VD=12 mm)</td>
</tr>
<tr>
<td>Cylinder</td>
<td>0D to ±12D</td>
<td>0D to ±12D</td>
</tr>
<tr>
<td>Radius curvature</td>
<td>0.01 mm increments</td>
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<tr>
<td>Astigmatism</td>
<td>0D to ±12D</td>
<td>0D to ±12D</td>
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<tr>
<td>Refractive power</td>
<td>0D to ±12D</td>
<td>0D to ±12D</td>
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<tr>
<td>Measurable range</td>
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<td>1º / 5º increments</td>
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<td>100 VA</td>
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<td>RS-232C (IN / OUT)</td>
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<td>Built-in thermal type line printer</td>
<td>Built-in thermal type line printer</td>
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<td>Tiltable 5.7-inch color LCD</td>
<td>Tiltable 5.7-inch color LCD</td>
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<tr>
<td>Chart</td>
<td>Scenery chart</td>
<td>Scenery chart</td>
</tr>
<tr>
<td>Virtual vision comparison</td>
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<td>-</td>
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<tr>
<td>Auto tracking &amp; Auto shooting</td>
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<tr>
<td>Pupil size measurable range</td>
<td>1 to 10 mm (0.1 mm increments)</td>
<td>10 to 14 mm (0.1 mm increments)</td>
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<td>30 to 85 mm (1 mm increments)</td>
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<td>0D to +20D</td>
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<tr>
<td>Measurable minimum pupil diameter</td>
<td>ø 6.0 mm (R=7.7 mm)</td>
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<tr>
<td>Auto keratometer</td>
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<td>-</td>
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<tr>
<td>Auto refractometer</td>
<td>-</td>
<td>-</td>
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<td>10 mm x 10 mm (0.1 mm increments)</td>
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<tr>
<td>Working Distance</td>
<td>10 to 25 mm (0.1 mm increments)</td>
<td>10 to 25 mm (0.1 mm increments)</td>
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<tr>
<td>Near Point PD</td>
<td>28 to 80 mm at WD=40 cm</td>
<td>28 to 80 mm at WD=40 cm</td>
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<tr>
<td>Measurable range</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Dimensions &amp; Weight</td>
<td>651 x 260 x 481 mm / 20 kg</td>
<td>651 x 260 x 481 mm / 20 kg</td>
</tr>
<tr>
<td>Printer paper can be changed easily.</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

**Excellent Measurement Accuracy**

ARK-530A / 510A

**AUTO REF / KEROTOMETER**

For more information and specifications, visit our website: [http://www.nidektechnologies.it](http://www.nidektechnologies.it)

**Contact Information**

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