

Huvitz

Huvitz Product Portfolio

Pacing Progress toward People



Amico Yasna Pars (Pr.J.S.Co)

Huvitz

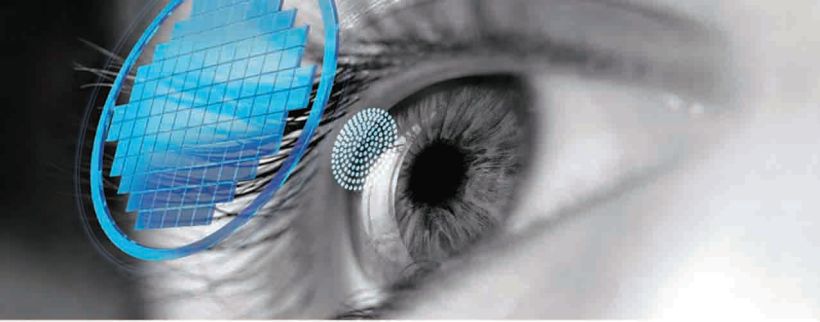
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HUWITZ

Pacing Progress toward People

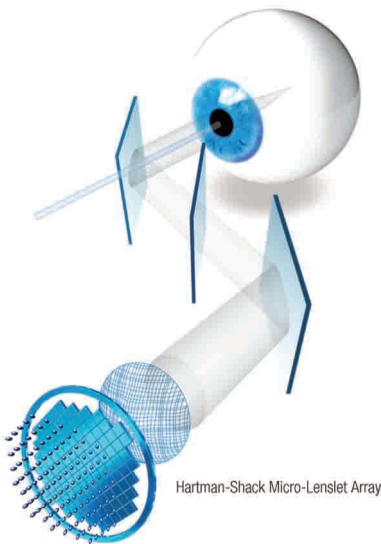




High Order Aberrometry Data Output Opens Possibilities for High Market Trended Customized Lens Applications !

The World's First Contact Fitting Guides and Recommendations!

Optimized Optical System



Wavefront Technology measures the wavefront of light reflected from the retina and the refractive power with various sensors divided by sectors and analyzes them with extreme precision.

Micro Lens Array

Huvitz' own developed Micro Lens Array creates a number of separated focal spots, of which the pattern provides valuable information of the customer's ocular system.

Customized Lens Manufacturing

High order aberration and Zernike map data output function allow premium custom spectacle or contact lens manufacturers to improve vision accuracy and power.

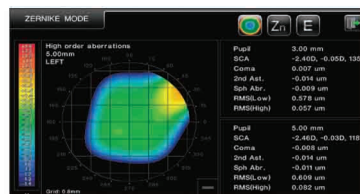
More Data on Aberration Measurement

| ZNo. | Order | Radial | Name | Micron | Graph |
|------|-------|--------|-------------------------|--------|-------|
| 3 | 2 | -2 | Oblique Astigmatism | 0.019 | |
| 4 | 2 | 0 | Defocus | -0.059 | |
| 5 | 2 | 2 | Rule Astigmatism | -0.012 | |
| 6 | 3 | -3 | Oblique Trefoil | 0.035 | |
| 7 | 3 | -1 | Vertical Coma | -0.031 | |
| 8 | 3 | 1 | Horizontal Coma | 0.043 | |
| 9 | 3 | 3 | Horizontal Trefoil | 0.021 | |
| 10 | 4 | -4 | Oblique Quadrafoil | -0.012 | |
| 11 | 4 | -2 | Oblique 2nd Astigmatism | -0.007 | |
| 12 | 4 | 0 | Spherical Aberration | -0.011 | |
| 13 | 4 | 2 | Rule 2nd Astigmatism | -0.007 | |
| 14 | 4 | 4 | Horizontal Quadrafoil | -0.012 | |

High order aberration data such as Coma, Trefoil, Spherical Aberration, Secondary Astigmatism, and Tetrafoil, which was only available in wavefront aberrometers, now is available in Huvitz HRK-8000A!

Clinical usage of this data is all in your hands!

High Order Aberration Map is on!



Besides the conventional data such as Spherical, Cylinder and Axis, the high order aberration data is displayed in a graphical Zernike refraction map for better understanding of patient's eyes and superior clinical decision making.

PSF & Image Simulation



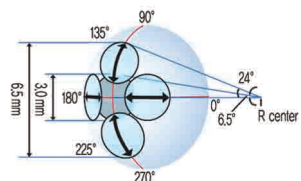
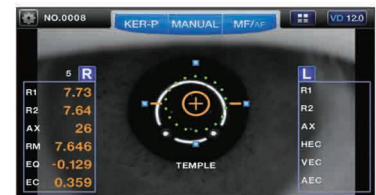
Point Spread Function (PSF) and chart simulation of retinal display can make patients understood in a much better way of their clinical status of eyes and customized lens benefits.

Color View Mode!



The Full Color CCD camera and white LED light source in the auto refractometer enable you to see eyes and contact lens fitting status which was previously only possible with slit lamps.

Peripheral Keratometry Measurement



HRK-8000A provides peripheral keratometry measurement data that can be greatly useful for fitting contact lenses.

Ultra High Precision KER Data

Mire ring and LED sources enable highly reliable keratometry data of the corneal base curve to be obtained.

Unmatched Performance & Speed Provides Comfortable User Environment.



Contact Lens Fitting Assistance Guide



The World's First contact lens fitting function in an auto ref-keratometer enables you to see fluorescein liquid with blue illumination.

The HRK-8000A also analyzes and simulates the lens fitting status with automatic calculation and recommendation.

Contact Lens Prescription Guide

Image capture and contrast regulation is possible.

The HRK-8000A gives you the best On-K fitting guide based on the base curve and KER value measured!

Touch & Tilting Color Display Screen



High brightness and contrast VGA 7" wide color TFT LCD screen provides with high resolution video images.

Smooth and free tilting function also offers you a comfortable and clear view at any angle.

Auto Tracking

The cutting edge auto sensor and 3 dimensional movement mechanism enables you to track down a measuring focus of an eye automatically and complete the measurement perfectly even with an inexperienced user.

Animated Guide



In case a measuring point is out of auto tracking range, the animated guide on the screen suggests how to operate the joystick in the easiest and most intuitive way.

Vision Comparison Function

The internal chart provides a vision comparison function of current vision and corrected vision.

Motorized Chin Rest



Just by pressing the Up & Down buttons, users can set the height of the measuring point comfortably and quickly

Faster Measurement Speed

Faster measurement speed than any other competitors' equipment!

Comfortable One Touch Lock

The upper moving stage can be locked easily with the one touch button, making locking smooth and easy.

Quiet & Speedy Auto Cutting Printer



Automatic paper cutting and one touch paper roll change functions are new advantages of the HRK-8000A.

Ext. Monitor & Network Connectivity

Full HD video output through the HDMI port provides a differentiated explanation base for clinical consulting with your patients.

HRK-8000A supports network connectivity with Huvitz Digital Refraction System enabling easy and fast refraction in networking.

SPECIFICATIONS

MEASUREMENT MODE

| | |
|-----------------|--|
| K/R Mode | Continuous Keratometry & Refractometry |
| REF Mode | Refractometry |
| KER Mode | Keratometry |
| CLBC Mode | Contact Lens Base Curve Measurement |
| KER P Mode | Peripheral Keratometry |
| Color View Mode | Color View & Contact Lens Fitting Assistance (White & Blue LED Light) |

REFRACTOMETRY

| | |
|------------------------|---|
| Vertex Distanc(VD) | 0.0, 12.0, 13.5, 15.0 |
| Sphere(SPH) | -30.00~+25.00 (VD=12mm) (Increments:0.01, 0.12, 0.25D) |
| Cylinder(CYL) | 0.00±12.00D (Increments 0.01, 0.12, 0.25D) |
| CLBC Mode | 1~180° (Increments:1°) |
| Cylinder Form | -, +, ± |
| Pupil Distance | 10~85mm |
| Minimum Pupil Diameter | ∅2.0mm |

KERATOMETRY

| | |
|----------------------|--|
| Radius of Curvature | 5.0~13.0mm (Increments:0.01mm) |
| Corneal Power | 25.96~67.50D (When corneal equivalent refractive index is 1.3375) (Increments:0.05, 0.12, 0.25D) |
| Corneal Astigmatism | 0.00~ -15.00D (Increments:0.05, 0.12, 0.25D) |
| Axis | 0~180° (Increments:1°) |
| Pupil, Iris Diameter | 2.0~14.0mm (Increments:0.1mm) |
| Memory of Data | 10 measurements for each eye |

MOVEMENT RANGE

| | |
|------------------|-----------|
| Up-Down | ±15mm |
| Left-Right | ±5mm ±2mm |
| Forward-Backward | ±5mm ±2mm |

OTHERS

| | |
|------------------|---|
| Display | 7 inch Wide Color TFT LCD, Touch panel with Tilting function |
| Internal Printer | Thermal Line Printer with Auto Cutting function |
| Power Saving | Automatic switch-off(5min) |
| Power Supply | AC100-240V, 50/60Hz(Free Voltage), 60W |
| Dimension/Weight | 262(W) x 518(D) x 441(H)mm / 20.9kg |

Desings and details can be changed without prior notice for improvements.



Image showing the Huvitz HRK-8000A connected to an external monitor(optional)

HUVITZ AUTO REF-KERATOMETER
HRK-8000A

HRK-1

Huvitz Auto Ref/Keratometer with
Smart Assembly Moving Control Tech







The technology behind may not be seen, but the results are clearly visible. HRK-1

Professionals also admire HRK-1's commitment to its fundamental foundation as a quality Auto Ref / Keratometer, now featuring Smart Assembly Moving Control Technology, and high-performance light source.

As eye-diseases and ophthalmologic disorders are increasing, Huvitz is devoting its efforts to think more deeply about the essence of its technology offerings. Equipped with advanced technologies such as a high-performance light source, an intuitive interface and Smart Assembly Moving Control Technology (SAMC Tech), for a faster and more accurate movement in accordance with the refractive error of the patient, and ultimately providing highly accurate and stable measurements.

The advanced REF optical system provides accurate measurements.

Concept image visualized
Smart Assembly Moving Control (SAMC)Technology.



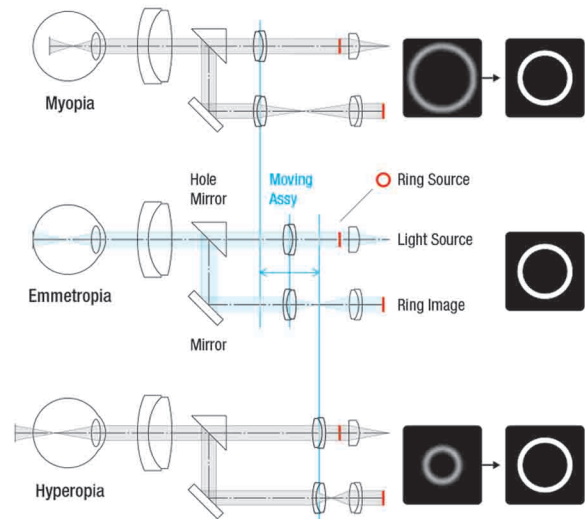
Newly designed, Huvitz continues to lead in product development combining innovation with value and performance

Huvitz's Smart Assembly Moving Control Technology

The invisible technology behind Huvitz's REF optical system can be seen in the accuracy and stability of the measurement results.

Considering the refractive error of the patient, the measurement ring is projected on the retina, and is adjusted automatically by Smart Assembly Moving to secure a stable signal.

HRK improves the effect of uneven light reflection in normal and cataract eyes with the results being more accurate refractive power REF data.



Smart Assembly Moving Control (SAMC) Tech

Quick Virtual Aiming Dot Function

The Aiming Dot quickly guides you to easily find the patient's visual apex from any position for fast alignment.

Reliable refractive power REF data is then automatically obtained.

Simple up & down Auto Tracking

The Auto Tracking automatically tracks the eye of the patient making it easier to measure by manipulating the joystick back and forth without having to rotate the joystick.

Familiar User Friendly Interface

Featuring an icon-based intuitive operating system, the interface is simple for all users.



Aiming Dot



Chinrest Adjustment

Measurements, prescriptions and fittings are even more accurate with more vivid detail.



Intuitive Iris, measurement of pupil size

With the image capture function, iris and pupil diameter can be measured up to 14mm, and REF measurement with a pupil diameter as small as 2mm.

Immediate Color View Mode

Full color camera and white LED light is used for color display, overall condition monitoring, contact lens fitting and prescription.

Clear Retro-Illumination Mode

You can observe the eye health & condition, such as lens opacity or corneal damage. SPH, CYL and AXIS measurement data required for eyeglass and contact lens prescriptions are made at the same time.

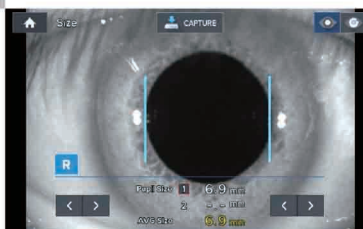
Contact Lens fitting Assistance Guide

Image processing, using a fluorescence solution and yellow filter, automatically determines the fitting state.

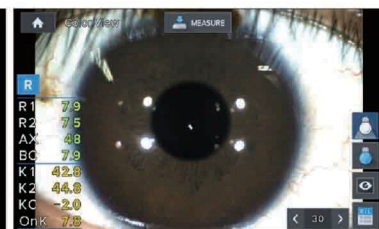
Convenience for Prescribing Contact Lenses

Adjusting and capturing the contrast of the image being observed, HRK-1 automatically calculates and displays the Base Curve value of the lens by the On-K fitting used when prescribing the contact lens from measured KERATO Data (RGP lens only).

Iris and Pupil Diameter Measurement



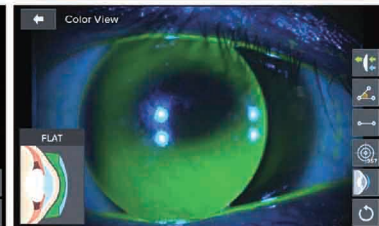
Color View Mode



Retro-Illumination Mode



Contact Lens fitting Assistance Guide



Usability & efficiency, designed by our Users' experiences



Touch-enabled 7-inch color display

Adopting a wide color TFT LCD that provides high quality imaging with real-time processing chip design. It also has a buttonless touch screen that is as familiar and convenient as a smartphone. The magnified optical magnification allows you to observe and measure the eye of the subject in detail with a sharper and larger size.

Friendly external monitor display

By connecting the measurement results to an external monitor, you can easily and accurately communicate and understand the diagnostic results.

Secure Delete Confirm Dialog

Delete Confirm Dialog function prevents the data from being deleted immediately after measurement, to aid in further analysis.

Easy One-Touch Lock

For convenience, the upper moving stage can be easily locked down.

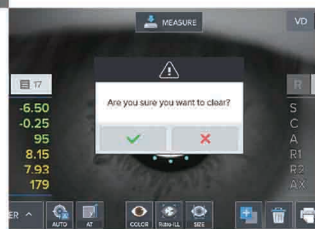
High-speed printer and convenient paper change

The HRK-1 can now print 10 measurement results quickly & quietly in less than 3 seconds. It also has an easy and simple printer paper changing function.

Lensmeter printer features

It can directly connect to our automatic lensmeter (HLM-1) using optional Y-cable for printing HLM-1's measurement result.

Delete Confirm Dialog



One-Touch Lock



Internal Printer



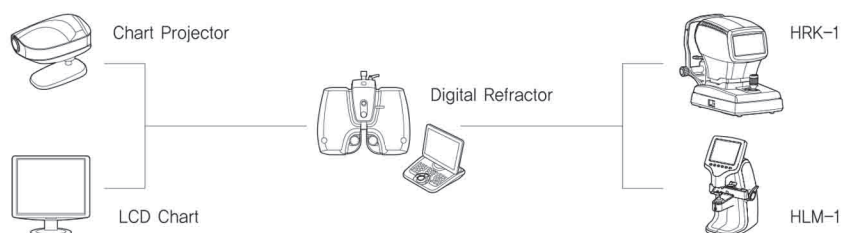
HRK-1 Huvitz Auto Ref/Keratometer with Smart Assembly Moving Control Tech

Specifications

| | | |
|------------------------|------------------------|---|
| Measurement Mode | K/R Mode | Continuous Keratometry & Refractometry |
| | REF Mode | Refractometry |
| | KER Mode | Keratometry |
| | Color View Mode | Color View & Contact Lens Fitting Assistance (White & Blue LED Light) |
| Refractometry | Vertex Distance (VD) | 0.0, 12.0, 13.75, 15.0 |
| | Sphere (SPH) | -30.00~+25.00D (VD=12mm) (Increments : 0.01, 0.12, 0.25D) |
| | Cylinder (CYL) | 0.00~±12.00D (Increments : 0.01, 0.12, 0.25D) |
| | Axis (AX) | 0~180° (1° unit) |
| | Astigmatism Indication | -, +, ± (Mixed) |
| | Pupil Distance (PD) | 10~85mm |
| | Minimum Pupil Diameter | ∅2.0mm |
| Keratometry | Radius of Curvature | 5.0~13.0mm (Increments : 0.01mm) |
| | Cornea Power | 25.96D~67.50D (Increments : 0.05, 0.12, 0.25D) (When cornea equivalent refractive index is 1.3375) |
| | Cornea Astigmatism | 0.00~±15.00D (Increments : 0.05, 0.12, 0.25D) |
| | Axis | 0~180° (Increments : 1°) |
| | Pupil, Iris Diameter | 2.0~14.0mm (Increments : 0.1mm) |
| | Memory of Data | 10 measurements for each eye |
| Auto Tracking Distance | Up and down | ±15mm |
| Others | Display | 7 inch Wide Color TFT LCD Resistive Touch Panel |
| | Interface | RS-232C |
| | Internal Printer | Thermal Line Printer |
| | Power Supply | 100-240VAC, 1.0-0.6A, 50/60Hz |
| | Dimensions / Weight | 261(W) X 513(D) X 433(H)mm / 16kg |

Designs and details can be changed without prior notice for the purposes of improvement.

System Networking





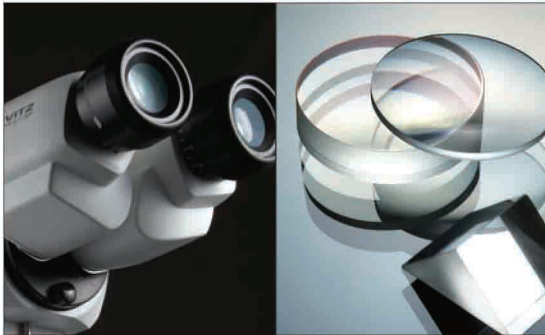
Ultra High end optic system chosen by the most experienced professionals in the industry

MICROSCOPE

With the global standard Galilean converging binocular type optic system, the Huvitz high end slit lamp series offers a wider angle, live image and increased accuracy. In conclusion, this slit lamp series offers a better and more successful diagnosis.

We invite you to compare our slit lamp series with the competitors analyzing color aberration; view angle and image color clarity.

- 12.5x eye pieces / 6x:38.5mm,10x:22.2mm, 16x:15.2mm, 25x:10.5mm, 40x:6.7mm
- 10x eye pieces(Optional) / 5x:38.5mm, 8x:24mm 12x:15mm, 20x:9mm, 32x:6mm



ILLUMINATION

The 12-volt, 30-watt high luminance halogen lamp provides incredible clarity for both image and video.



DESIGN

The slit lamps are offered in the Tower Illumination type (HS-7000) and the Integrated Illumination type (HS-7500) slit lamp models.

Both types are designed in the industry standard type models used for their proven accuracy and reliability.

MAGNIFICATION CONTROL SYSTEM

The five-position drum-style magnification changer provides a wide range of magnification from 6x to 40x easily accessible by rotating the drum.

The design of this system and the uniquely designed Huvitz optic system allows you to offer a more accurate diagnosis and observation to patients without any image distortion in any magnification level.

YELLOW FILTER

A yellow filter is conveniently located near the ocular for effortless insertion of the fluorescein pattern.

With a control lever, any filters are easily inserted.

(Options include cobalt blue, red free, heat absorption, grey, and yellow.)



INTEGRATED CONTROL

The integrated omni style joystick is simple to control.

A trigger button is conveniently mounted on the joystick for easy image and video capture.

Images and videos can be stored simultaneously if the slit lamp is connected to image devices.

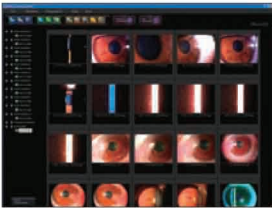




From diagnosis and patient data management to presentation and image processing: The complete kit of user-friendly image management system

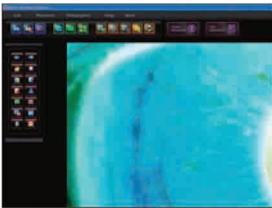
PATIENT INFORMATION MANAGEMENT

MS Access Database system allows you to search symptoms, diagnosed information, and related contents. You can also easily manage data and history of patients.



INTUITIVE USER INTERFACE

Intuitive tree-structured user interface allows easy access to and updates of patient information without any complicated clicking.



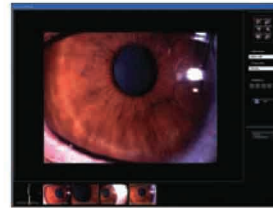
DIGITAL CAMERA

The IEEE 1394 interface in the Huvitz camera system offers you a high mega pixel resolution images with increased speed and a more stable data transmission than a conventional USB port transmission.



QUICK IMAGE & VIDEO SAVING

High performance progressive scan CCD camera provides quick image capture of diagnosed images and videos in real time with a simple click on joystick button.



POWERFUL IMAGE PROCESSING

With Live Tool graphic library, all the images such as JPG, TIFF, RAW and many more formats can be adjusted for brightness, contrast, color channel, saturation, inversion, sharpness, red-free, etc.

IMAGE MANIPULATION FOR THE BEST DIAGNOSIS

Compare / The selected images can be magnified, reduced and rotated with various graphic effects for accurate comparison and diagnosis.

Overlay / Correlative animation of images captured in different time frames allows you to identify metastasis of symptoms.

Slide Show / All selected images can be shown in a slide show, which can be used for presentations.

Reference / Images of same symptoms can be registered or searched for further reference.

Report Generation / Automatic patients report export function in MS Word format.

Print / Easy single-click printing of current images.



SPECIFICATION

| | HS-7500 | HS-7000 | HS-5500 | HS-5000 |
|------------------------------|---------------------------|---|-----------------------------|--|
| SLIT ILLUMINATION | Slit length(mm) | 0.3~14 | 0.3~12 | 0.3~14 |
| | Slit width(mm) | 0~14continuous | 0~12 continuous | 0~14 continuous |
| | Slit projection | 1.167x | 1x | 1.167x |
| | Aperture diaphragms | HS-5000, HS-7000 : 0.3/1/3/5/9/12, HS-5500, HS-7500 : 0.3/2.5/3.5/7/10/14 | | |
| | Filters | Cobalt blue, Red-free, Grey, Heat absorption and Yellow | | |
| | Slit rotation | 0°~180° continuous | | |
| PATIENT'S EYE / PRISM | Angle of incidence | 0°~20° continuous | 0°, 5°, 10°, 15°, 20° | 0°~20° continuous |
| | Surface working distance | 66mm | 80mm | 66mm |
| MICROSCOPE | Type | Galilean converging binocular | | |
| | Magnification | 5 position rotating drum | | 5 position rotating drum [HS-5000] 3 position rotating drum [HS-5000(X3)] 2 position rotating drum [HS-5000(X2)] |
| | Eyepieces | 12.5x(10x) | | 12.5x |
| | Total magnifications | 6x, 10x, 16x, 25x, 40x | | 6x, 10x, 16x, 25x, 40x [HS-5000] 10x, 16x, 25x [HS-5000(X3)] 10x, 16x [HS-5000(X2)] |
| | Real fields of view (mm) | 38.5, 24, 15, 9, 6 | 38.5, 22.2, 15.2, 10.5, 6.1 | 38.5, 22.5, 15.2, 10.5, 6.1[HS-5000] 22.2, 15.2, 10.5 [HS-5000(X3)] 22.2, 15.2 [HS-5000(X2)] |
| | Interpupillary adjustment | 55mm~80mm | | |
| | BASE | Vertical movement | 28mm | |
| Longitudinal movement | | 78mm | | |
| Lateral movement | | 98mm | | |
| Fine base | | 10mm | | |
| Voltage frequency | | 50 / 60Hz | | |
| Power consumption | | 70VA | | |
| Instrument voltage | | 12V DC | | |
| Halogen bulb | | 12V 30W | | |
| Fixation point bulb | | 3.4V 20mA | | |

| | HDC 1.4C | HDC 2.0C |
|--------------------------------|-------------------|--------------------------------------|
| DIGITAL CAMERA HIS-5000 | Image sensor | 1/2" interline CCD |
| | Image size | up to 1,388 x 1,036 pixels |
| | Cell size | 4.65 μ m x 4.65 μ m |
| | Resolution depth | 8bit or 12bit Raw RGB, YUV 4:2:2 |
| | Transmit method | IEEE 1394A (6pin) |
| | Transmit speed | 400Mbps |
| | Frame rate | 15fps, 7.5fps, 3.75fps |
| | Lens mount | C-Mount |
| | Photographing | External trigger or Software trigger |
| | Dimension | 44mm (W) x 29mm (H) x 63mm (D) |
| | Power consumption | 3W (12V DC, from IEEE 1394 cable) |

| | | |
|------------------------------------|-----------------------|---|
| RECOMMENDED COMPUTER SYSTEM | CPU | Pentium IV, 3GHz or Higher |
| | Memory | 512 MB (over 1GB recommended) |
| | Video card | ATI Radeon 9200 (128MB) or similar |
| | System | Microsoft Windows XP (with servicepack 3), Windows Vista, Windows 7 (32bit, 64bit) |
| | Camera Interface card | Standard IEEE 1394A or 1394B interface Firewire port OHCI 1.1 compatible |
| | Monitor | LCD or CRT (minimum resolution 1,280 x 1,024 pixels, over 1,600 x 1,200 pixels recommended) |

OPTION : PC, Table Designs and details can be changed without prior notice for the purposes of improvement.

HUWITZ

Pacing Progress toward People





- *The world standard Goldmann applanation tonometer*
- *The digital display makes it easy to read even in a dark room.*
- *The wide grip comfortable knob for easier adjustment of measuring prism*
- *Optimized algorithm realizes the fast process of IOP calculation.*
- *The power supply by the most commonly used AAA batteries guarantees easy installation and maintenance.*
- *The slanted display matches to the angle of a user's view for more comfortable observation.*

SPECIFICATIONS

| | |
|------------------------|--|
| Measuring force | generated by leverage weight |
| Installation | Mountable on peg on microscope. |
| Measuring range | 3-75mm Hg |
| Measurement divergence | of the force Impingement on the measuring prism over a measuring range from 0-58.84 mN |
| Standard divergence | 0.49 mN \pm 3 s \pm 1.5 % of rated value |
| Reverse span | \pm 0.49 mN |
| Power Consumption | DC6V (AAA/900mAh Batteryx4ea) |
| Net weight | 0.500kg (without accessories, with batteries.) |

Designs and details can be changed without prior notice for the purposes of improvement.

HNT-1/1P

HuVitz Tonometer with
Smart Puffing Control Tech



Smoothness and Perfection HNT-1/1P

Soft & Smart Puffing, Corneal Thickness Compensation, Combined with Great Economical Value – A New Standard in Intraocular Pressure Measurement

The new tonometer HNT-1/1P measures customized intraocular pressure with smart function auto-adjustable puffing intensity.

Intuitive interface based on corneal thickness to compensate for IOP value, produces accurate measuring data immediately and effortlessly.





6

TONO PACHY TONO PACHY
ACA

R

603
592 AVG (μm)
602 599.0

CIOF 11

15
AVG (mmHg)
15.0

L

564
564 AVG (μm)
568 565.3

CIOF 14

15
AVG (mmHg)
15.0

Manual Manual SPC 30

HUVITZ

Soft and Smart Puffing – with Your Patient's Comfort in Mind.

Concept image visualized Smart Puffing Control.

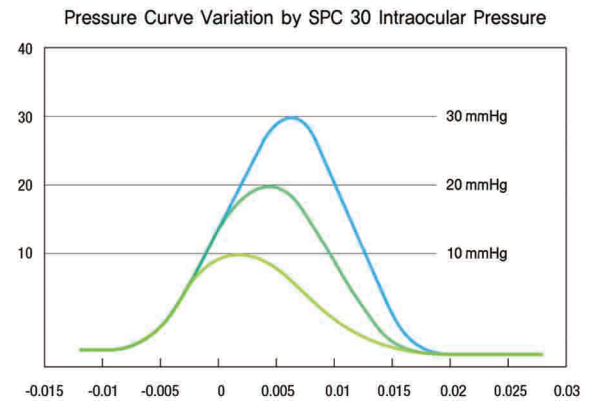


Newly designed, Huvitz continues to lead in product development combining innovation with value and performance

Auto-adjustable Smart Puffing Control for Intraocular Pressure

Its smart function is possible with customized intraocular pressure as it adjusts the puffing pressure level based on the patient's own intraocular pressure.

The moment the proper intraocular pressure signal is acquired, air pressure delivery stops, reducing the discomfort caused to the patient by unilateral high-pressure puffing.



Auto Tracking Guide Display

Automatic 3D tracking and focusing. User-friendly animated feedback for User, when outside of normal auto-tracking range, to help guide with the required joystick and chin rest adjustments needed.



Auto Tracking Guide / User Friendly Interface

User Friendly Interface

Anyone can easily use thanks to the user-friendly icon-based intuitive interface.



3D Driving Mechanism for Auto Focusing

IOP Measurement Taking into Account Corneal Thickness – Producing Comprehensive Data



Accurate Corneal Thickness Compensation

To measure accurate intraocular pressure, simply input patient's corneal thickness on the HNT-1 to print-out compensated IOP value. (HNT-1)

When using the built-in pachymeter, available on the HNT-1P, it immediately shows compensated IOP value. (HNT-1P)

CCT(Central Cornea Thickness) Measurement

Enables accurate measuring corneal thickness by utilizing the scheidpflug method. (HNT-1P)

Visualization for Corneal Thickness Measurement

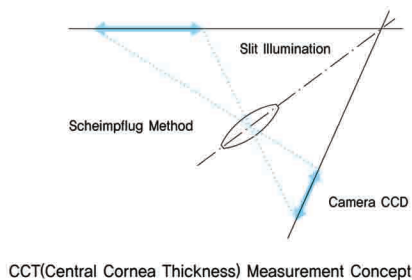
Bilateral corneal thickness by visualizing cross-section image of measured corneal thickness. (HNT-1P)

ACA(Anterior Chamber Angle) Capture

ACA cross-section capturing function helps to support the diagnosis of angle-closure which is one of the main causes of glaucoma. (HNT-1P)

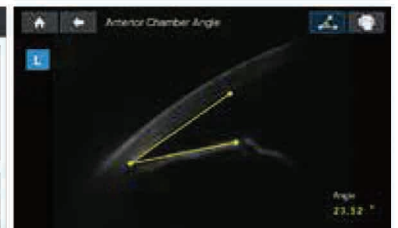
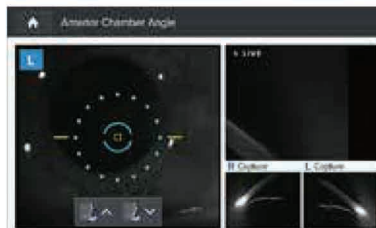
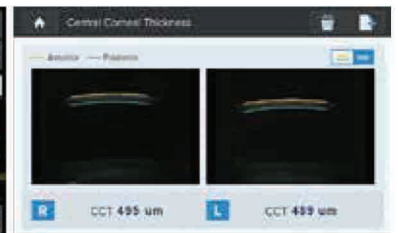
Angle Measurement Function by Touch Screen

Utilize the ACA cross-section touch-screen, and the angle shows in graphic and numerical display with easy measurement. (HNT-1P)



CCT Measurement and IOP Compensation

Visualization for Corneal Thickness



ACA Shooting

ACA Measurement



Intuitive Gesture and Easy to Use

High Resolution 7" Color Touch-Screen

By adopting a wide color TFT LCD, it produces a vivid, high resolution (with no afterimage) image with real-time processing chip. User-friendly and easy to use touch-screen.

More Accurate Safety Stopper Function

When pushing the safety button, it prevents contacting air nozzle to patient's eye by means of adopting auto-sensor which initializes the position of the air nozzle.

Motorized Chin Rest

User-friendly and easy to use motorized chin rest.

High Speed Internal Printer

Built-in printer, conveniently and quickly prints measured data.

Network Data Transfer Function

Send measured data to external computer by RS-232C interface cable. (EMR compatible)

Power Saving Sleep Mode Function

Automatic sleep mode when not in use.



Motorized Chin Rest



Internal Printer



HNT-1/1P Huvitz Tonometer with Smart Puffing Control Tech

Specification

| | | HNT-1 | HNT-1P |
|---------------------------------------|----------------------------|--|------------------------------------|
| Intraocular Pressure Measurement Mode | Measurement Mode | AT3D(X, Y, Z), AT2D(X, Y), MT(Manual) | |
| | Measurable Range | 0~60mmHg, SPC30/60mmHg | |
| | Measurement Value | 1mmHg step (Average:0.1mmHg step) | |
| Cornea Thickness Measurement Mode | Pachymetry Measurement | | AT3D(X,Y,Z), AT2D(X,Y), MT(Manual) |
| | Measurable Range | | 150~1300μm |
| | Measurement Value | | 1μm step |
| Data Memory | | Measured value of ten(10) times amount for each left/right eye. | |
| Hardware | Built-in Printer | Thermal Line Printer | |
| | Power Saving Function | As stopping to measure for about 1/3/5minutes, the main power is shut, it returns as pushing button. | |
| | Monitor | TFT LCD Color IPS Touch Panel of 7" (800x480) | |
| | Electrical Power / Current | AC100~240V, 50/60Hz, 1A | |
| | External I/O | RS-232C (in/out) | |
| | Dimensions / Weight | 514(W) x 262(D) x 435(H)mm / 18.5(17.5)kg | |

Designs and details can be changed without prior notice for the purposes of improvement.



HRT-7000

ADVANCED REFRACTION TABLE

HUVITZ
Refraction Table HRT-7000

HRT-7000

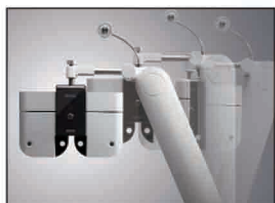
ADVANCED REFRACTION TABLE

Another frontier step in refraction table system with unique handle mechanism: more comfortable and convenient HRT-7000



HANDLE DESIGN

Ergonomic design with unique handle mechanism to facilitate the movement of upper table with extreme ease



POWER ARM

45 degree soft movement and up & down multi sequence adjustment will enable to accommodate any patient comfortably.



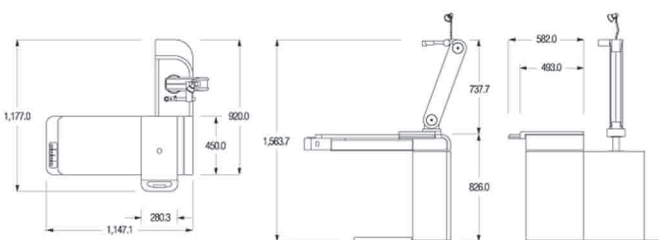
UP & DOWN FUNCTION

Up & Down feature is added in order to provide convenience for measuring position of patient's eyes.



KEYPAD

Visible location of keypads enables you to control the power arm and chair precisely with ease.



Designs and details are subject to change without prior notice for their improvements.

SPECIFICATIONS

| | |
|-------------------------|----------------------------------|
| Dimensions | 1,147(W) x 1,177(D) x 1,564(H)mm |
| Table Size | 1,147(W) x 450(D) x 30(T)mm |
| Table Rotating Angle | 90° |
| Head Stroke | 400mm(R-L) |
| Power Arm Up-Down Range | ± 100mm |
| Chair Up-Down Range | 150mm |
| Lamp | LED Lamp 3W |
| Power Supply | AC 110/220V, 50/60Hz |
| Power Consumption | 420W (Max) |



Design + Digital Technology
HUVITZ **D**INNOVATION

More Beautiful, More Convenient and More Stable -
Huvitz Digital Refractor HDR-7000 introduces the new
standard to lead the competition.
Innovation of design and technology.



Slim design with wide viewing angle makes precision even more attainable. Huvitz's state-of-the-art technology presents sensitive design to attract everyone.



Dual cross cylinder lens

Dual cross cylinder lens supports fast and convenient astigmatic test.

Automatic occlusion

Automatic occlusion function assists precise and comfortable astigmatic test by preventing accommodation while the lens is rotating over 45 degree or test mode is changing.

Automatic convergence

During presbyopic test or near vision acuity test, automatic convergence function makes an examinee to gaze near vision charts toward the center of refractor lenses assuring precise test.

- Working distance : 35~70cm
- Available Near PD : 50~74mm

Various kinds of near vision chart

Near vision test can be performed better with variously provided near vision charts.

LED Near Sight Illumination and Detachable Near Chart Rod

Built-in LED illumination for the near sight chart automatically recognizes the near or far sight test and turns the lighting on or off to create the best lighting needed for the test environment. Easy installation and removal of the near chart rod with a magnetic joint give you more comfort.

Accurate rotary prism

Precise prism data can be obtained by fine increment (up to 20Δ , minimum 0.1Δ increment) and automatic occlusion function is working while the prism is changing directions to assist correct test.

Various muscle balance test methods

HDR-7000 provides various muscle balance test methods such as Von Graefe Test, Schober Test, Maddox Rod Test, Polar Cross Test, etc.

Guide assistance for sophisticated tests

Friendly guides shown on the display panel provide easier processes to perform more sophisticated vision tests such as relative accommodation test or relative convergence test, etc.

Monocular PD adjustment

Many customers have slightly varied monocular PD. HDR-7000 provides independent PD for right and left eyes.

Forehead rest indicator

A sensor inside of the forehead rest notifies by showing on & off of LED indicator whether an examinee's forehead is rested on the forehead rest to assure the most precise vertex distance.

Fast and silent lens loading

Faster lens loading helps to minimize accommodational interference and fatigue of examinees' eyes. Silent operation offers more comfort during the exam process.

Illuminated vertex distance check window

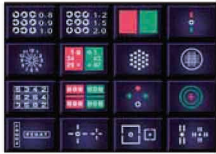
More accurate test is guaranteed by positioning examinees' eyes in the correct vertex distance through the illuminated vertex distance check window.

Easy cleanup

The detachable design of the frequently contaminated parts (Forehead Rests, Face Shields, and Lens Windows) helps easier and faster cleanup.

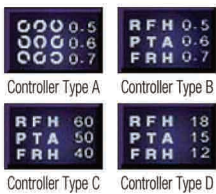


Fast response and accurate exams ensure the utmost reliability in test results. Enhance exams with various advanced test methods and powerful networking.



Various charts and tests

18 visual acuity test charts, 26 vision test charts, and up to 35 user defined unit test charts support the most advanced eye test process.



Global standard chart types

HDR-7000 offers worldwide global standard chart types.



Test process programming

Maximum 10 customized test processes can be programmed and saved with the detailed setting of unit test charts conversion, auxiliary lens inserting, fogging, chart masking, etc.



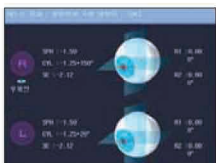
User-defined test

Maximum 35 user-defined tests can be edited and stored.



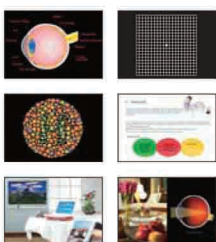
Real time guide

Graphical representation displayed on screen guides test process easier & faster in real time.



Displaying the result in tables and graphics

Test results are shown in tables and graphics help to understand easier and faster.



Various image clips

Color blindness test, Amsler's Grid, and many other kinds of near vision charts are provided for more perfect test. Various image clips including progressive lens guide, diagram of an eye & refraction, etc. support better understanding for customers.



Tilting & swivel LCD panel

Tilting & swivel LCD panel makes it possible to share the displayed information in any direction or angle.

Touch Screen

Touch screen interface offers intuitive guide with great convenience for operation.



Multi-function Jog Dial

Multi-function Jog Dial assists fast and convenient lens loading and execution of programs.

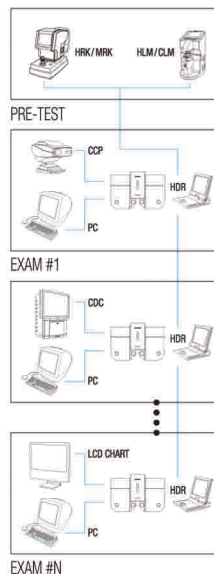
Tact switch

Elegant tact switches are well-organized functionally, and also offer satisfying feeling of touch.



Built-in printer

Built-in printer on the operation panel makes accessing the printer more convenient and replacing paper at one-step process.



Easy installation of various interfaces

Various chart devices (Projector CCP-3100, Dream Chart CDC-4000 & LCD Chart) can be connected in wire/ wireless. PC communication connecting interface can be attached to support customer data management. (Option)

Efficient multiple connection of systems

The connection of Auto Ref/ Keratometer and Auto Lensmeter is supported. Especially, only one set of connection of Auto Ref/Keratometer and Auto Lensmeter can be shared to multiple Huvitz Digital Refractor systems, thus allowing maximum cost efficiency. Simultaneous data sharing with the connected systems makes it possible to organize and manage refraction test environment efficiently.

HDR-7000 DIGITAL REFRACTOR



SPECIFICATION

MEASUREMENT RANGE

| | |
|----------------|--|
| Spherical Lens | -29.00~+26.75D (Regular) -19.00~+16.75D (Cross Cylinder or Prism Test) (0.12D / 0.25D / 0.5D / 1.0D / 2.0D / 3.0D / 4.0D Increments) |
| Cylinder Lens | 0.00~±8.75D (0.25D / 0.5D / 1D / 2D / 3D Increments) |
| Cylinder Axis | 0°~180° (1° / 5° / 15° Increments) |
| PD | 48~80mm (0.5 / 1mm Increments) Near PD 50~74mm (Near Working Distance : 35~70cm) |
| Rotary Prism | 0~20 Δ (0.1 Δ / 0.2 Δ / 0.5 Δ / 1 Δ / 2 Δ Increments) |
| Cross Cylinder | ±0.25D / ±0.50D / ±0.25D Dual Cross Cylinder (Split Prism Lens) |
| Retinoscope | +1.5D, +2.0D (Measurement Distance 67cm, 50cm) |

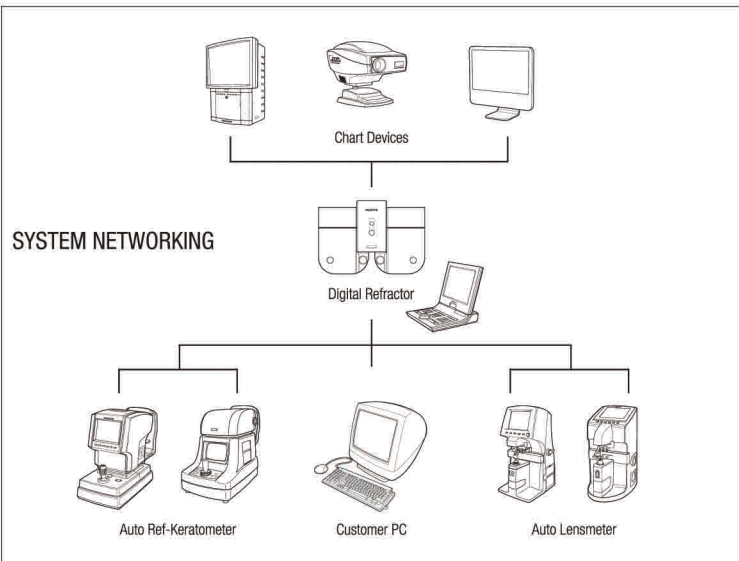
AUXILIARY LENSE

| | |
|----------------------|--|
| Pin Hole Lens | ∅ 2mm |
| Madox Rod | Right Eye (Red, Horizontal) Left Eye (Red, Vertical) |
| Red / Green Filter | Right Eye (Red), Left Eye (Green) |
| Polarizing Filter | Right Eye : 135°, 45° / Left Eye : 45°, 135° |
| Split Prism | Right Eye : 6 Δ BU / Left Eye : 10 Δ BI (up to 5 Δ Complement) |
| Fixed Cross Cylinder | ±0.50D (Fixed with the axis set at 90°) |

DIMENSIONS

| | |
|-------------------|---|
| Horofter | 361(W)x 108(D)x 280(H)mm / 4.74kg |
| Controller | 216(W)x 246(D)x 225(H)mm / 1.89kg (Printer Inclusion) |
| Junction Box | 251(W)x 240(D)x 71(H)mm / 1.88kg |
| Power Supply | AC 100-120V / AC 200-240V 50 / 60Hz |
| Power Consumption | 145VA |

Designs and details can be changed without prior notice for the purposes of improvement.





HLM-7000 realizes supreme precision with cutting-edge digital technology.

Graphical User Interface leads the most satisfying operation providing intuitive guide. Enjoy the confidence with its beautiful design. Newly designed user interface and algorithm provide quick and accurate measurements.

Progressive Measurement Now More Efficient



The advanced algorithm helps to automatically measure the far and near sight addition with improved accuracy and speed.

Wide Measurement Range



The extensive diopter measurement range of +25D to -25D gives you the ability to measure wide range of lenses.

Additional Prism Display Mode

Now with an additional prism mode, you have a choice of Five or Ten Prism Display. For high prism, you may choose the Ten prism mode to get the status of a wide area and for normal and low prism, you may use the Five prism display mode.

Dark Sunglasses Mode

You can measure dark sunglasses better by using Dark Sunglasses Mode.

PD Measurement

The built-in PD sensor enables to measure PD of frames easily. At the same time, the power of lens can be captured simultaneously.

Incomparable UV Measurement Level Assessments



Few lensmeters provide UV assessments with the exact numerical value. Feel the difference and provide patients with the exact UV protection figure.

Contact Lens Measurement



HLM-7000 offers fast and accurate measurement date of hard / soft contact lenses.

Uniquely designed Soft Contact lens Measurement Jig* enormously improves stability and comfort when measuring soft contact lenses.

(*Contact lens Measurement Jig is optional accessory.)



Adjustable Tilting LCD Monitor

The LCD monitor has a tilting capability of -5° to 60° offering unparalleled visual and operational comfort whether sitting or standing.

User-friendly Graphical Interface

The Graphical User Interface suggests immediate guidance for easy operation. The well recognizable icons assure rapid response to everyone.

TFT LCD, The Best in Image Quality

TFT LCD images provide higher clarity and increased brightness for an even more efficient operation.

Contact Lens Table



Now enjoy more freedom with the compact lens table. Smaller sized glasses or children's glasses can be measured without interfering with the temples of the glasses.

Newly Designed PD Bar and Measurement Nose



The newly designed PD Bar and Measurement Nose can measure small, progressive, or multi-focal glasses. In addition, the operator can still use the measurement nose when measuring the near sight addition.

Slim & Compact Design

The newly designed HLM-7000 with its compact size (190 x 377 x 237 mm) offers more space and freedom on limited table space.

Built-in Thermal Printer



Print paper can easily be changed with one-touch lever. Illustration of Axis & PD helps customers to understand the data better.

Pen type marking

Pen type marking assembly guarantees clean and precise marking.



HLM-7000 DIGITAL LENS METER

SPECIFICATION

MEASUREMENT MODE

| | |
|--------------------------|---------------------------------------|
| Cylinder | - , + , \pm |
| Prism | Rectangular / Polar / Displacement |
| Sampling Speed | 0.016 sec |
| LED Wavelength | 630 nm |
| Measurable Lens Diameter | 15~115mm |
| Contact Lenses | Hard and Soft |
| ABBE Values | 30~60 (1Step) |
| Wavelength | e-Line : 546.07nm / d-Line : 587.56nm |

MEASUREMENT RANGE

| | |
|----------------|------------------|
| Sphere Power | 0 ~ \pm 25.00D |
| Cylinder Power | 0 ~ \pm 10.00D |
| Cylinder Axis | 0° ~ 180°(1°) |
| Add Power | 0 ~ 10D |
| Prism Power | 0 ~ 10 Δ |

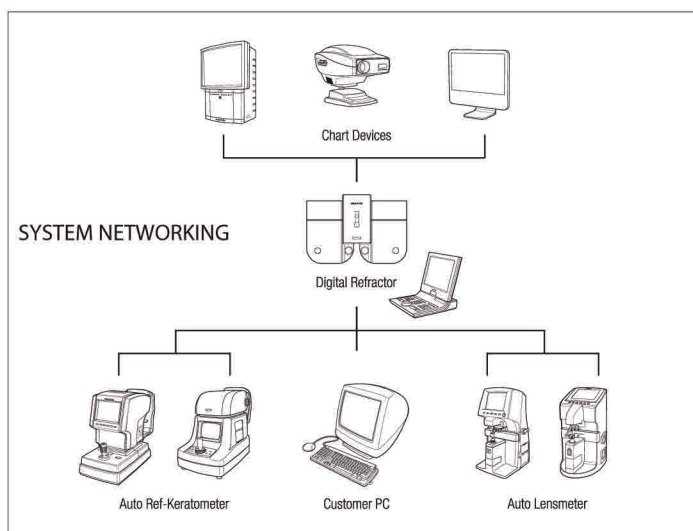
INCREMENTS

| | |
|---------|------------------------------|
| Diopter | 0.01 / 0.125 / 0.25D |
| Prism | 0.01 / 0.125 / 0.25 Δ |

DIMENSIONS

| | |
|--------------|---|
| Dimension | 190(W) x 237(D) x 377(H)mm / 5.5kg |
| Power Supply | AC 100-120V / AC 220-240V 50 / 60Hz |
| Display | TFT LCD Display (320 x 240 LED Backlight) |
| Baud Rate | 9,600/ 19,200/ 38,400/ 57,600/ 115,200bps |
| Data Output | RS-232C |

Designs and details can be changed without prior notice for the purposes of improvement.



HUWITZ

Pacing Progress toward People



Vision Test

Vision Therapy

Movie / Photo

Settings

HUVITZ

A great variety of charts and vision test procedures bring you the most accurate perception! The most complete variety of Huvitz LCD Charts and Optotypes System, HDC-9000N/PF, now in Full HD technology.

High Resolution Polarized LCD Visual Acuity System HDC-9000N/PF



High Resolution 24" LCD Chart

This high resolution (1,920x1,080 pixels) 24" Color TFT-LCD with polarized panel supports more precise visual acuity testing.

The white background with a brightness of 300cd/m² will help carry out even more precise and efficient visual acuity testing.

Polarized Charts and Stereoscopic Vision Test

Several types of visual acuity and function tests are provided including the binocular balance test, stereoscopic vision test and heterophoria / heterotropia tests by the use of this state of the art technology with the polarized LCD panel.

Comprehensive Test Range

High resolution LCD allows you to see the smallest size charts and optotypes without distortion and provides a comprehensive test range with the visual acuity charts.

Selectable Working Distance

Working distance can be adjusted according to the testing environment at the user's convenience. Working Distance: 1.5m~6m (It can be set at a scale of 10cm)

Easy to Upgrade

HDC-9000/PF can be upgraded automatically simply by uploading the new software to the USB memory and plugging it into the USB slot.

System Integration

HDC-9000N/PF can be synchronized and integrated with the HUVITZ Digital Refractor HDR-7000 for a more convenient, faster visual acuity test.

All the functions of the HDC-9000N/PF chart can also be operated from the control panel of the HDR-7000.

A wireless interface IR connection option is offered at your convenience to make the installation easy

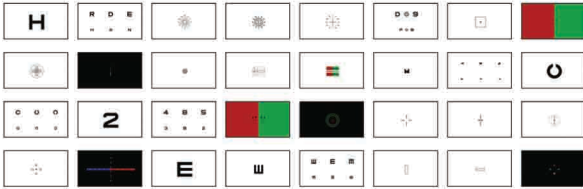
Convenient User Menu

The HDC-9000N/PF features a user-friendly menu structure and special visual functions testing.

Most Powerful Visual Acuity System Supporting a Variety of Charts

Various Types of Standard Visual Acuity Charts

The more than 100 various charts for the HDC-9000N/PF support all manners of tests for the visual acuity and visual function. Standard charts include tests such as Letter, Number, Landolt C, Snellen E, Children chart and other specialty charts as well.



Polarized Charts and Functional Charts

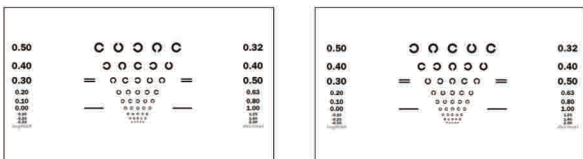
HDC-9000N/PF provides a variety of polarized charts that can be applied to many types of tests using the Cross Cylinder, Red/Green, Polarization and other special lenses such as the Binocular Vision Test, Stereoscopic Vision Test, Heterophoria / Heterotropia Test, Binocular Balance Test, Fusion and Suppression Test, Aniseikonia Test and more.

Smart Display Function

The HDC-9000N/PF provides single letter and horizontal / vertical line masking with the image always displayed in the center of the screen. This function prevents test errors caused by memorizing the position of characters in advance by patients.

Standardized ETDRS

HDC-9000N/PF offers the ETDRS acuity at various test distances and a wide variety of ETDRS LogMAR tests are also available. (ETDRS acuity testing has become the worldwide standard for visual acuity testing replacing the Snellen and Sloan acuity tests.)



Color Vision Test

HDC-9000N/PF presents 12 charts for testing Color Blindness and 9 charts for classifying the level of visual inability



Vergence Test

The improved effect for the visual function can be expected by measuring the convergence and divergence power as it helps the eye move through the vergence chart.

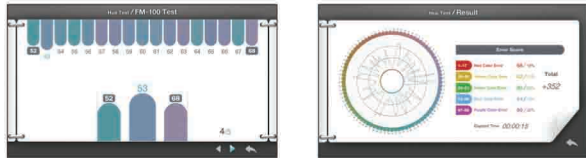
Contrast Sensitivity Test

The HDC-9000N/PF also has a function to measure contrast sensitivity at various levels using letter charts and the bar. The results of tests are analyzed and displayed providing the patient with more details and a professional and analytical diagnosis.



Hue Test

For the color blindness test, the HDC-9000N/PF supports the professional test consisting of 85 color charts diversified by wavelength and the simple test of 15 color charts.



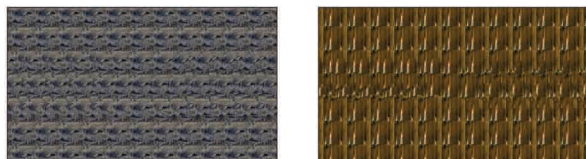
Dynamic Visual Acuity Test

HDC-9000N/PF supports the high quality dynamic visual acuity testing with ocular pursuit training and saccadic eye movement training.



Stereoscopic Vision Test

Various types of Stereoscopic vision testing charts provide standards for deficiency diagnosis.



Amsler Grid Test

The macular degeneration can be checked by the amsler grid on the HDC-9000N/PF.

Playing Video and Image Slide Function

The HDC-9000N/PF shows patients the examples that can explain diversified refractive errors such as myopia, hyperopia, and astigmatism. It is also possible to play video or display images stored to the USB memory at user preference. This can be used to advertise the optical shop during the screen saver mode.



HDC-9000N/PF HuVitz Digital Chart



SPECIFICATIONS

| | |
|------------------------|---|
| LCD Type | 24-inch Color TFT-LCD (Only HDC-9000/PF supports the polarized panel) |
| Resolution | 1920 x 1080 pixels |
| White Luminance | 300 cd/m ² |
| Chart Window Size | 531.4mm(H) x 298.9mm(V) |
| Power Supply | Input: AC100-240V, 50/60Hz Output: +DC12V, 7.08A |
| Power Consumption | 80VA |
| Dimensions | 568mm(W) x 346mm(H) x 80mm(D) / 6.1kg |
| Remote Controller Size | 64mm(W) x 195mm(H) x 21mm(D) / 160g |
| Working Distance | 1.5m~6m (0.1m step) |
| Connections | Audio, USB, HDMI, CAN, RGB |
| Communication | Wire (CAN) – HDR-7000 can be integrated. / CDR-3100 can be integrated. Wireless (IR) – Remote controller and HDR-7000 can be integrated. |
| Mount Type | Wall mount type |
| Optional Accessories | Desk Stand, Floor Stand, RG glasses, Polarized glasses |
| Charts | Landolt C, Letter, Number, Snellen E, Children, Russian, Hiragana Functional charts (Red/Green, Cross Cylinder, Binocular Balance, Fusion and Suppression, Heterophoria, Aniseikonia, Stereoscopic Vision Test, etc.) |
| Mask Filter | Letter, Horizontal Line, Vertical Line, Red/Green Filter |
| User Menu | Video and Image mode Slide show Contrast Sensitivity Background Luminance Red/Green Balance Compensation for Red/Green Filter Random Function Space Interval of Optotype Chart Background Reverse |
| Special Tests | Color Vision Test Hue Test Contrast Sensitivity Test Saccadic Eye Movement and Ocular Pursuit Training Stereoscopic Vision Test Vergence Test, Hue Test, Amsler Test |
| Others | HRK-8000A can be connected with HDC-9000/PF via HDMI. |

Designs and details can be changed without prior notice for improvements.





HCP-7000 CHART PROJECTOR

- Semi-permanent lifetime LED light source
- Brighter and clearer than conventional bulb light
- Attractive Streamlined Shape and Blue Indicator
- RC-R Type (Russian Chart) added

SPECIFICATIONS

| | |
|--------------------------|--|
| Chart | 41 charts 34 masks, Red/Green & Polarization Filters |
| Projection Distance | 2.5~8m |
| Chart Rotation Speed | Average 0.15 sec |
| Projection Magnification | 30x at 5m |
| Power Saving | Automatic Switch off (10 min) |
| Program | 2 programs with a maximum of 30 charts each |
| Tilt Angle | 15° |
| Power Supply | 100-120V 50Hz : 0.6A, 200-240V 60Hz : 0.3A |
| Lamp | LED 4W |
| Dimension | 270(W) x 182(D) x 230(H)mm |
| Weight | 3.44kg |

Designs and details can be changed without prior notice for the purposes of improvement.

HUWITZ

Pacing Progress toward People

شرکت آمیکو یسنا پارس عضو گروه بین المللی آمیکو، شرکت پیشتاز در زمینه لوازم و تجهیزات پزشکی در منطقه خاورمیانه و آفریقا به شمار می رود. اگر چه گستره فعالیت این گروه طیف وسیعی از تجهیزات پزشکی را در بر می گیرد، اما فعالیت اصلی آن لوازم و تجهیزات چشم پزشکی، اپتیک، لیزرهای پیشرفته پوست، لوازم جراحی گوش و حلق و بینی، ستون فقرات و نیز تصویر برداری پزشکی را شامل می شود. ۳۲ سال دانش و تجربه، تبحر، پشتوانه علمی و نیز حضور حمایتی در جامعه پزشکی آمیکو را به شرکت برتر منطقه تبدیل ساخته است به نحوی که بسیاری از برندهای معتبر در عرصه لوازم و تجهیزات پزشکی همکاری با این شرکت را فرصتی ارزشمند برای خود به شمار می آورند.

در سال ۱۳۸۱ به همت سهام داران ایرانی و تلاش پیگیر آن ها، شرکت آمیکو یسنا پارس به عنوان زیر مجموعه گروه آمیکو در ایران فعالیت خود را آغاز نمود و دیری نپایید که با کسب نمایندگی کمپانی های معتبر و عرضه محصولات برتر به ویژه در زمینه های چشم و پوست به جایگاه ارزشمندی در کشور دست یافت.

در حیطه محصولات اپتیک و مراقبت های بینایی بی تردید می توان آمیکو را شرکت پیشتاز به شمار آورد. از دوران کمپانی CIBAVISION گرفته که استاندارد طلایی کیفیت در لنزهای تماسی نرم به شمار می رفت تا بعدها که کمپانی بزرگ Alcon کمپانی نامبرده را به تملک درآورد و بر گستره کیفی و کمی آن افزود، آمیکو همواره نمایندگی انحصاری این برندها را بر عهده داشته و بهترین محصولات را در این زمینه در اختیار مردم عزیزمان قرار داده است.

در سایر عرصه های پزشکی از قبیل چشم پزشکی، تصویر برداری پزشکی، ابزار و لوازم جراحی، ستون فقرات و ارتوپدی نیز می توان به همکاری انحصاری این شرکت با کمپانی های عظیم Alcon Vision Care، Johnson and Johnson Vision (Abbott Medical Optics)، Optos، Huvitz، Geuder، Alchimia، Asico، Nuvasive و Samsung-Neurologica اشاره نمود.

در حیطه لیزرهای پوست و زیبایی بی تردید شرکت آمیکو یسنا پارس با عرضه انحصاری محصولات کمپانی های آمریکایی Cynosure و Sciton و کمپانی فرانسوی Cosmosoft حرف نخست را می زند. این کمپانی ها نام آوران بی رقیب کیفیت در عرصه پوست و مو، جوان سازی و پیکر تراشی به شمار می روند. حضور در بیش از ۱۶۵ کلینیک معتبر پوست، مو و زیبایی گواهی بر این مدعا است.

کیفیت برتر در خدمات بعد از فروش:

در شرکت آمیکو یسنا پارس، فروش تنها مرحله نخست از ایجاد ارتباطی دراز مدت مبتنی بر اعتماد و ارائه خدمات همه جانبه به مشتریان است. با این دیدگاه و به منظور حمایت گسترده، شرکت، استاندارد Zero Down Time را برای عرضه بهترین خدمات به مشتریان پیاده سازی نموده است. براساس این استاندارد در کنار تیمی کارآزموده و با تجربه از کارشناسان فنی و مهندسان، سرمایه گذاری در سطحی کلان برای تأمین قطعات صورت گرفته تا مشتریان در هیچ برهه زمانی برای دریافت خدمات کامل در انتظار نمانند. فراتر آنکه چنانچه علیرغم تمامی این تدابیر سرویس یک دستگاه نیاز به زمان بیشتری داشته باشد ارائه دستگاه پشتیبان گام دیگری خواهد بود برای جلوگیری از بروز هرگونه اختلال در مراکز درمانی در جهت پاسخگوئی به بیماران و مراجعین.

واحد آموزش کلینیکال

و این همه راه نیست. از آنجا که داشتن دانش کافی در استفاده از یک محصول از اهمیت بسیاری برخوردار است، بخش آموزش شرکت آمیکو یسنا پارس با آموزش های تخصصی در قالب مفاهیم تئوری و عملی به صورت مداوم در کنار متخصصین و کاربران دستگاه ها و تجهیزات در مراکز حضور یافته و کلیه نکات کلیدی و لازم را به طور کامل در قالب جلسات ادواری آموزش می دهند.

آمیکو یسنا پارس (سهامی خاص)

وب سایت: www.amicoyasnapars.com

ایمیل: amicoyasnapars@amicogroup.com

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Amico Yasna Pars (Pr.J.S.Co)

T +98 21 22645870-71

F +98 21 22645872

W www.amicoyasnapars.com

E amicoyasnapars@amicogroup.com

2nd Floor, No.1698, Shariati Ave., Tehran, Iran