Allalen awurmuyen n uktazal n tɣuri d yiɣallen n tɣerɣert

HRK-9000A

Rifraksyun d ukayad n tmaẓirt n tiṭ deg yiwen n yibenk.

HRK-9000A n Huvitz yesdukkel tatiknuluji tamaynut d waṭas n yiseqdacen i udiɣnustik n wallen iṣeḥḥan. Yettwaxdem i yimassanen i yesɛan isuturen ɛlayen, i rifraksyun d keratumetri.



HRK-9000A · Tugna

Iɣbula d yisemliyen

Suter tasɣunt n ssuma

Wali afaris

Tettwahegga ass n 2026-11-10

> Taferkit-a n ufaris thegga-tt ASEM. Ur tettbeddil ara isemliyen unsiben n umeskar neɣ tinaḍin n useqdec.

Iferdisen igejdan

Rifraksyun tawurmant

SPH seg −30 ar +25 D; CYL alamma 12 D.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Tamaẓirt n tiṭ

Meybugrafi d tesleḍt n wakud n trẓi n tɣellayt n imeṭṭawen.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Keratumetri n yiri

Akat n ukrif n lqerniya deg tlemmast d yiri.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-05

Rifraksyun tawurmant

Abrid awurman i unṭaf n yikaten n rifraksyun.

Tasleḍt tamernant

Tiwuriwin tusligin kemmlent akayad n tmaẓirt n tiṭ.

Abrid n umahil yeqqnen

Igmaḍ dduklen deg ubrid n rifraksyun Huvitz.

Tiwuriwin deg usnas

Rifraktumetri

Iɣbula d yisemliyen

Keratumetri

Iɣbula d yisemliyen

Keratumetri n yiri

Iɣbula d yisemliyen

Meybugrafi

Iɣbula d yisemliyen

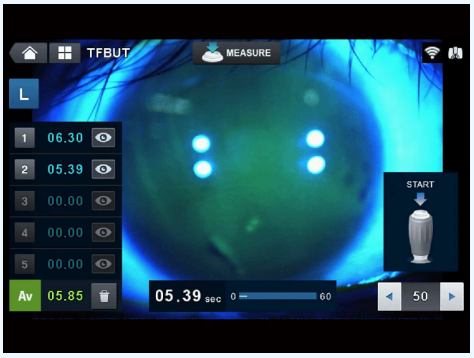
TFBUT

Iɣbula d yisemliyen

Sekles taduli n yimeṭṭi d teɣdamin

TFBUT yettak aktil n taduli n yimeṭṭi ilmend n wakud. Meibugrafi tettağğa tamuɣli n teɣdamin meibumiyin, rnu ɣer rifraksyun d kiratumetri.

- Aktil n wakud n ubraz n taduli n yimeṭṭi: TFBUT.
- Tamuɣli n teɣdamin meibumiyin s meibugrafi.



HRK-9000A · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

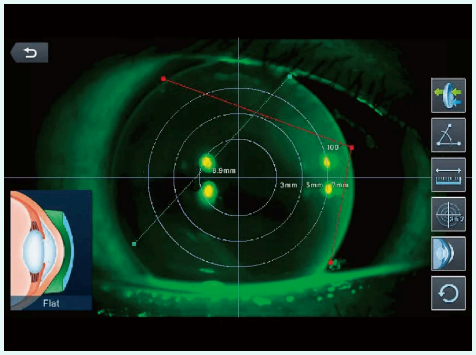
Iɣbula d yisemliyen

Iɣbula d yisemliyen

Sekyed tikuẓẓi n yiran n lqerniya

Kiratumetri n yiran tessekles tikuẓẓi d eksantrisiti berra n tlemmast n lqerniya. Amallal n users yesdukkel azalen-a d tmuɣli s tafat tanilit.

- Tikuẓẓi d eksantrisiti berra n tlemmast n lqerniya.
- Tafat tanilit i tmuɣli n usersi.



HRK-9000A · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

Sleḍ amdes n lmujat n rifraksyun

Agraw n tlentiyin timeẓyanin yettawi inammalen n umdes n lmujat i uktil ubjiktif n rifraksyun.

- Igmaḍ n sfer, asilindr d ugellus.
- Iskaren usligen IOL d retro-illumination.

Iɣbula d yisemliyen

Ktil ɣef tugna s yini

Tamuɣli s yini teskan tiṭ, tettağğa aktil n yimeqqaren n iris d teberract.

- Imeqqaren i yezmer ad yettwaktilen seg 2 ar 14 mm.
- Tamuɣli timernit i usekyed n talentit n unermis.

Iɣbula d yisemliyen

Allal agejdan i tklinik-ik

HRK-9000A mačči d urifraktyur-keratumitr kan. D amεiwen atiknuluji i tnezzut-ik d udiɣnustik yemden, iṣeḥḥan i yimuḍan.

Tulmisin tigejdan

Tatiknuluji Wavefront tanernant: tasleḍt iṣeḥḥan n yiberṛučen iḍwanen i yikaten n rifraksyun ugar n tarrayin timensayin.

Tallalt i tlentiyin n unermis: kayad asers n tlentiyin deg yiwen n wakud s tafawt tanilit i useggem i yal amuḍin.

Tasleḍt n tɣuddanin Meibomius d tɣellayt n imeṭṭawen: akayad yemden n tdawsa n tiṭ, s ukat n wakud n trẓi n tɣellayt (TFBUT) d twali s telqay n tɣuddanin Meibomius.

Tuqqna war tinelli: Wi-Fi i tuqqna akked yibenkan-nniḍen, i usehel n ubrid n umahil d usuddes n yisefka.

Tulmisin titiknikanin

Tilisa n ukat n rifraksyun: asfir seg -30,00 ar +25,00 D; asilindr alamma ±12,00 D.

Akdu adday n tpupilt n tiṭ: 2,0 mm, i yikaten iṣeḥḥan ula s tpupilt tameẓyant.

Askan: agdil anallay s yiniten TFT LCD n 7 n yidudan, i yettuknun i useqdec iwulmen.

Tisekta d tẓayt: 255 mm (Tehri) x 550 mm (Telqay) x 490 mm (Teɣzi); taẓayt 19 kg.

Iferdisen n unfaɛ i yimassanen n tdawsa

Telqay yettwasnernan: s tetiknuluji Wavefront, HRK-9000A yugaren irifrakturen imensayen, yettak igmaḍ yettwasnasen i uḍfar n yimuḍan send d deffir ugzay.

Allal anemgal: yesdukkel keratumetri, rifraksyun d tesleḍt n tɣuddanin n imeṭṭawen deg yiwen n yibenk ameẓyan.

Tanezzut taklinikant: iwulem i yikayaden iwaɛranen deg wakud neɣ tklinikin s waṭas n yimuḍan, s urured d unermis yeshilen.

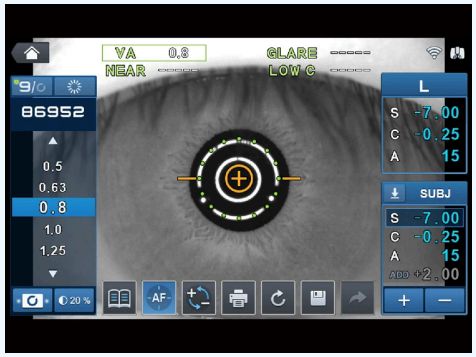
Tallalt i ugzay n rifraksyun: yettak isefka igejdan i LASIK d yigzayen-nniḍen n lqerniya.

I wakken ad yishil ubrid n umahil

Rnu tiririt tasubjiktift n umuḍin

Akayad asubjiktif n tifrat n wallen iserwas aktil ubjiktif d tririyin n umuḍin. Timeskanin tusligin ttɛawanent aserwes deg lebɛid, lqerb d udelleq.

- Timeskanin tusligin i lebɛid d lqerb.
- Askar n tifrat n wallen s udelleq.



HRK-9000A · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

I useqdec n yal ass

Anṭef u siweḍ iktilen

Aḍfar s kraḍ n tmeẓriwin yettɛawan aselmes, igrudam qqnen tasɣunt ɣer yibenkan yemṣadan.

- Agdil n 7 inch i yezmer ad yeẓleɣ u ad yezzi.
- Wi-Fi ɣer HDR-9000/HLM-9000; aseɣwen RS-232.

Iɣbula d yisemliyen

Isallen itiknikanen d yisemliyen

Ticreḍt
Huvitz

Anaw
HRK-9000A

Tatiknuluji
Arifraktyur / arifraktyur awurman

Aseqdec akliniki
Adiyagnustik d biyumetri

Tazwert taddayt n usfir
-30 D

Amecwar vertex 12 mm.

Iɣbula d yisemliyen

Tazwert tafellayt n usfir
25 D

Amecwar vertex 12 mm.

Iɣbula d yisemliyen

Tazwert tafellayt n usilindr
12 D

Iɣbula d yisemliyen

Akdu adday n tpupilt n tiṭ
2 mm

Iɣbula d yisemliyen

Tuqqna
RS-232 · USB i useɣti · Wi-Fi 2.4 GHz

Iɣbula d yisemliyen

Tilisa n useggem

Deg ibeddi ±15 mm; asfuɣel ɣef yidis d teɣzi ±5 / ±2 mm

Iɣbula d yisemliyen

Asaɣ n trisiti

100–240 V AC ; 50–60 Hz

Iɣbula d yisemliyen

Tisekta

255 × 550 × 490 mm

Iɣbula d yisemliyen

Taẓayt

19 kg

Iɣbula d yisemliyen

Amecwar vertex 12 mm.

Asider d yiɣbula

- https://huvitz.com/wp-content/uploads/2024/11/20241014_HRK-9000A_eng_catalog_v2_%EC%B5%9C%EC%86%8C.pdf
  Aɣbalu yettwasentem ass n 2026-10-05
- https://huvitz.com/en/product/hrk-9000a/
  Aɣbalu yettwasentem ass n 2026-08-30
- https://huvitz.com/en/product/hrk-9000a/
  Aɣbalu yettwasentem ass n 2026-10-18
- https://huvitz.com/wp-content/uploads/2024/11/20241014_HRK-9000A_eng_catalog_v2_%EC%B5%9C%EC%86%8C.pdf
  Aɣbalu yettwasentem ass n 2026-10-18

Isteqsiyen-nwen ɣef HRK-9000A

D acu Tazwert taddayt n usfir iɣef llan yisemliyen n HRK-9000A?

-30 D — Amecwar vertex 12 mm.

Iɣbula d yisemliyen

D acu Tazwert tafellayt n usfir iɣef llan yisemliyen n HRK-9000A?

25 D — Amecwar vertex 12 mm.

Iɣbula d yisemliyen

Anta tawila i ilaq ad sentmeɣ i HRK-9000A?

Amecwar vertex 12 mm.

Iɣbula d yisemliyen

Yezmer ad yettwaktil umeqqar n teberract?

Ih. Tawriqt teskan aktil s tugna n umeqqar n iris d teberract seg 2 ar 14 mm deg uskar uslig.

Iɣbula d yisemliyen

Akayad asubjiktif n tifrat n wallen yettaɣ amkan n uktil ubjiktif?

Yettimkammal-it s tririyin n umuḍin s timeskanin n lebɛid, lqerb d udelleq. Rifraksyun tubjiktift d kiratumetri qqiment d iktilen yemgaraden.

Iɣbula d yisemliyen

Anta ifecka n uɣummu n tiṭ i yettwaseknen?

Ameskar isbadu TFBUT, meibugrafi d tmuɣli s yini i ukemmel n ukayad, rnu ɣer umallal n usersi n tlentiyin n unermis s tafat tanilit.

Iɣbula d yisemliyen

Ifarisen icudden



HRK-8100A

Huvitz

Allalen awurmuyen n uktazal n tɣuri d yiɣallen n tɣeryert

Rifraksyun tawurmant s keratumetri n tlemmast d yiri.

Wali afaris



HRK-1

Huvitz

Allalen awurmuyen n uktazal n tɣuri d yiɣallen n tɣeryert

Rifraksyun, keratumetri d tallalt i usmṣada n lentiyat n unermis.

Wali afaris



HTR-1A

Huvitz

Allalen awurmuyen n uktazal n tɣuri d yiɣallen n tɣeryert

Rifraksyun, lqerniya d tḍeɣṭ deg tiṭ deg yiwet n tɣawsa.

Wali afaris



Eyestar 900

Haag-Streit

Tabiyumitrit taẓrant

Biyumetri taḍwant d keratumetri s unagraw EyeSuite.

Wali afaris

Wali akatalug akliniki n ASEM

Wali taɣulin icudden deg ukatalug ASEM. Iseɣwan-a ur rennun ara isnasen imaynuten i yibenk-a.

Asenqed d biyumetri

Ugar n yibenk, d amɛiwen i wakud ɣezzifen

Mmeslay ɣef usenfar-ik akked ASEM: afran n yibenkan, asbeddi, asileɣ d tallalt tatiknikant.



Tugna n umeẓlu

Asbeddi

Mmeslay ɣef yisuturen n usbeddi d twila akked terbaɛt-nneɣ tatiknikant.

Issin ugar



Tugna n umeẓlu

Asileɣ

Suter isallen ɣef usileɣ d ulmad n useqdec yellan i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Ameẓlu deffir uznuzu

Nermes ASEM i tallalt tatiknikant d umɛiwen i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Anṣaḥ n yimussnawen

Mmeslay-aɣ ɣef yisuturen-ik iklinikiyen i wakken ad nefren ibenkan iwulmen.

Issin ugar

Nermes amussnaw

Wali akk ifarisen

Asmel n umeskar

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Lqem n yisemli: cb1fe81002f2