Izegrar n usuneɣ d uwali

Imaging Module 910

Azegrir n tugniwin i teftilt yemṣadan; twila ad ttwasenqed.

Imaging Module 910 d amudul n tugniwin Haag-Streit i usekles n ukayad ɣef taftilt BQ 900 iwulmen. Maċċi d taftilt n tfexsiḍt iman-is. Amudul n tkamyut, anadi n unṭaf d Connector Box sdukkulen anagraw n unṭaf i yezemren ad yexdem iman-is neɣ akked EyeSuite Imaging, ilmend n twila. Agdil, taftilt, ituragen d twila steryu 3D ma tella, ilaq ad ttwasegzin deg tesɣunt ASEM; ulac afran i yettwaznen s wudem awurman i umudul amagnu.



Imaging Module 910 · Tugna

Iɣbula d yisemliyen

Suter tasɣunt n ssuma

Wali afaris

Tettwahegga ass n 2026-11-09

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

Iferdisen igejdan

Anṭaf n tugniwin s tallalt

Asenqed awurman n tafat d uldi i tallalt n unṭaf.

Taftilt yemṣadan ilaq

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-17

Asenqed n tkamyut iqerben

Isenqaden n tkamyut d tafat ɣer tama n joystick.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-17

Sin n yiskaren n usdukel

Amahil iman-is neɣ asdukel daxel n EyeSuite.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-17

Nṭef tugna iṣeḥḥan

Amudul yesekles ayen yettwawalen s taftilt n tfexsiḍt deg unagraw uslig n tugniwin.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-08-30

Senker anṭaf deg wakud iwulmen

Askar n unṭaf yeğğa inadiyen n tugniwin deg ubrid n ukayad.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-08-30

Ɛiwed taɣuri d userwes

Askar n tɣuri yesuddes tugniwin i tifin taruradt n wayen yettwasekelsen.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-08-30

Tawuri tusligt

Tinasant yettwaxedmen i yessutur akliniki uslig.

Tuqqna

Anagraw yekmel abrid n yibenkan yellan.

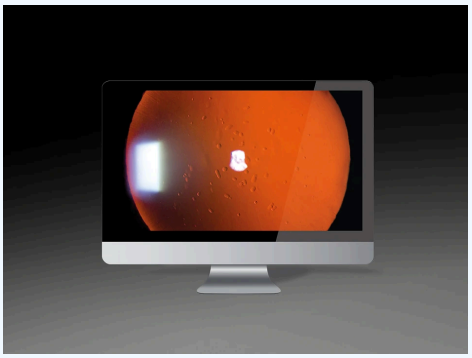
Isemliyen

Igmaḍ iwulmen dduklen deg udafu n ukayad.

Tiwuriwin deg usnas

Ḥrez ayen i d-teskan BQ 900

Azegrir yebḍa abrid n tafat akked BQ 900 i wakken ad d-yawi tiwlafin d tvidyutin n ukayad. D amerna n tugniwin, maččі d taftilt s tecraḍ iman-is.



Imaging Module 910 · Tugna

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

Iɣbula d yisemliyen

Iɣbula d yisemliyen

Tallalt i useggem n tafat d ufran

Aseggem awurman n tafat i d-tettaṭṭaf tkamiṛat, asenqed n ulḍay d ufran n tugniwin ttɛawanen anṭaf. Taɣara n twawlaft teqqim i usenqed n umussnaw.

Iɣbula d yisemliyen

I wakken ad yishil ubrid n umahil

Sekles akayad war ubeddel n taftilt

Amudul yettusidef deg BQ 900 iwulmen, yesdukkel tamuɣli n umikrusku akked ugdil n tugniwin. Unaḍ yeskan amudul n tkamyut CM04, anadi RM03 d tbwaḍt CB01. Tafawt LED iwulmen d yiwen n yisuturen i ilaq ad ttwaseɣten deg usbeddi. Tawlaft n umeskar teskan amudul deg twennaḍt-ines taḍwant; iferdisen n taftilt i yettwawalen ur ḍemnent ara taftilt meṛṛa d tin i d-yettunefken akked umallal-a.

Iɣbula d yisemliyen

Connector Box d usuddes n tugniwin

Aḥraz n CB01: 256 Go. Inermisen CB01: HDMI / DisplayPort / LAN. Aẓeṭṭa EyeSuite adday: 1000BASE-T (1 Gbit/s). Askar n unṭaf i yiman-is yeskan aḥric yettwawalen d tugna taneggarut. Askar n tɣuri yesuddes inṭafen ilmend n wakud. Tuqqna EyeSuite Imaging, tuqqniwin ɣer yidufa n yimuḍan d twila 3D qqnent ɣer unagraw d yituragen yettwafrenen. Isallen n tewsit ur ḍemnent ara akk tiwuriwin-a remdent neɣ llant deg yal tamurt.

Iɣbula d yisemliyen

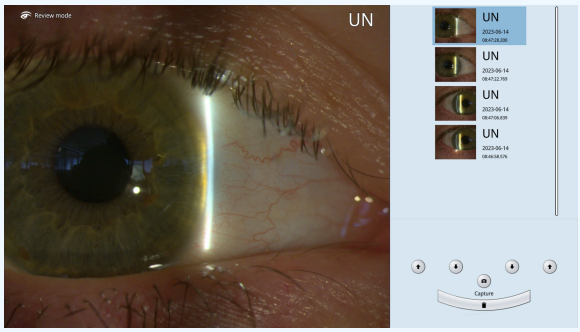
Ṭṭef tugna war ma teğğiḍ joystick

Azegrir RM03 yesdukkel anadi n unṭaf d yinadiyen n tafat zdat joystick. Amefran n ubrid n tafat yezmer ad yerr 100% n tafat ɣer lentes n twali.

Iɣbula d yisemliyen

Ɛeddi seg unṭaf ɣer usenqed

Askar n unṭaf yeskan aḥric yettwalin d twawlaft taneggarut. Askar n usenqed yettɛeddi ɣef tugniwin n tɣimit ilmend n uzemz-nsent.



Imaging Module 910 · 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

Fren amahil iman-is neɣ EyeSuite

CB01 yettağğa askan n usuddem ɣef ugdil war EyeSuite. Azegrir EyeSuite Imaging d usesfer 3D d ifran yemgaraden n urmad.

War turagt 3D, asesfer yeqqim 2D; senqed turagin i d-yettunefken.

Iɣbula d yisemliyen

Takamiyut d unṭaf: isefka s yisemliyen

Anermis n tkamyut: CoaXPress CXP. Arured: 30 n tugniwin/tasint. Talɣa n tawlaft: JPG. Talɣa n uvidyu: MP4. Deg uskar i yiman-is, unaḍ yeğğa igdilen FHD 1920 × 1080, QHD 2560 × 1440 d UHD 3840 × 2160. Askan 4K alamma 30 n tugniwin/tasint kan. Tifratin-a skanent agdil iwulmen; mačči d ttuɛud n ugdil yedduklen. Abrid n yiwet n tiṭ iseqdac aɣlal n yefus; tawila steryu yemgaraden tesdukkel abrid n zelmaḍ d yefus.

Iɣbula d yisemliyen

Asbeddi: tisekta n umudul, mačči n taftilt

Tisekta n tkamyut CM04 (Taɣzi × Tehri × Teɣzi ibeddi): 173 × 127 × 82 mm. Trisiti n uẓeṭṭa: 100–240 V AC. Asnagar: 50–60 Hz. Unaḍ yettak 4,5 kg i tagrumma IM 910 s ubukel, mačči i tẓayt n umudul neɣ taftilt iman-nsen. Tisekta n ubukel d 380 × 270 × 130 mm, mačči d tisekta tiḍwanin n usbeddi. Takamiyut taṭṭaf 24 V DC / 420 mA; CB01 yesɛa trisiti iman-is. Asbeddi d tuqqniwin ilaq ad ttwaseɣten s terbaɛt yettwaselɣen akked ASEM.

Iɣbula d yisemliyen

Ɛqel anagraw imṣada

Tinadin segzant CM04, RM03 d CB01 i BQ 900 s tafat LED iwulmen. Azegrir n teftilt-nniḍen neɣ n tsuta-nniḍen ur yettwaḥsab ara yezmer ad yerr deg umkan-is.

Iɣbula d yisemliyen

Isallen itiknikanen d yisemliyen

Ticreḍt
Haag-Streit

Anaw
Imaging Module 910

Tatiknuluji
Anagraw akliniki uslig

Aseqdec akliniki
Tugniwin d OCT · Adiyagnustik d biyumetri

Asider d yiɣbula

Isemliyen n umeskar

PDF · 2,975 kB

Iɣbula d yisemliyen

- https://haag-streit.com/en/products/categories/general-diagnostics/slit-lamp-imaging/imaging-module-910_
  Aɣbalu yettwasentem ass n 2026-10-06
- https://haag-streit.com/2%20Products/General%20diagnostics/Slit%20lamp%20imaging/IM%20910/Instructions%20for%20use/English/1500_7221019_04020_IFU_IM_910_01_en_web.pdf
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- https://haag-streit.com/2%20Products/General%20diagnostics/Slit%20lamp%20imaging/IM%20910/Instructions%20for%20use/English/1500_7221019_04020_IFU_IM_910_01_en_web.pdf
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- https://haag-streit.com/2%20Products/General%20diagnostics/Slit%20lamp%20imaging/IM%20910/Instructions%20for%20use/English/1500_7221019_04020_IFU_IM_910_01_en_web.pdf
  Aɣbalu yettwasentem ass n 2026-10-18

Isteqsiyen-nwen ɣef Imaging Module 910

Anda ara afeɣ isemliyen n Imaging Module 910?

Isemliyen n umeskar (PDF) — https://asem-medical.com/storage/catalogue-enrichment/haag-streit-remaining-20261006/im910-ifu-original.pdf

Iɣbula d yisemliyen

Anwa taftilt iɣer yettwahegga IM910?

Tinadin nnant belli yettwahegga i BQ 900 kan, s tafat LED yettwasran.

Iɣbula d yisemliyen

Askar 3D yermed war turagt?

Ala. Tinadin segzant asesfer 2D war turagt, d 3D astiriyu s urmad afrayan icudden.

Iɣbula d yisemliyen

Nezmer ad nwali war EyeSuite?

Ih. Connector Box CB01 tettak awali n usuddem usrid ɣef ugdil yeqqnen war EyeSuite.

Iɣbula d yisemliyen

Wali akatalug akliniki n ASEM

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

Tugniwin d OCT

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: 2f05b43021e2