



Enjoy image analysis anytime, anywhere
Very easy and easy to operate!
State-of-the-art functions x AI



Image analysis web app



IAS



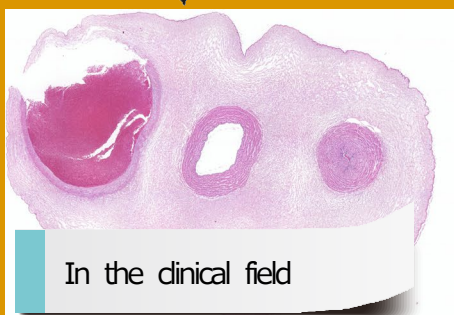
**Launch
Now**
subscription
campaign

For those who want to reduce initial investment
You can try it from 1 month!

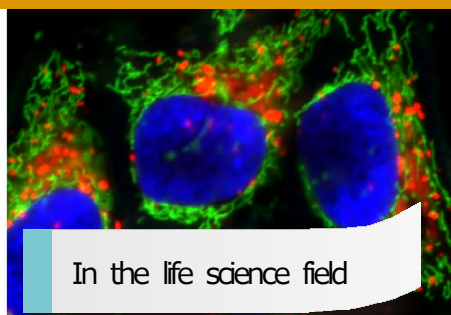
Product number IAS0301M1EN

Monthly **US\$360**

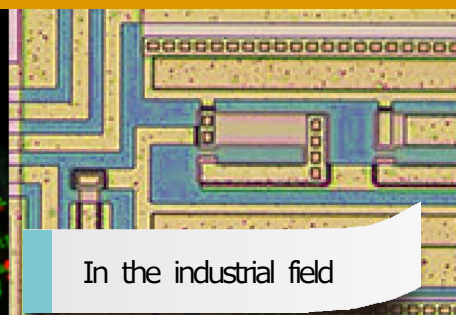
Tax not included



In the clinical field



In the life science field



In the industrial field

lifeanalytics.org

search

To purchase, please click here or contact your distributor

3 features of the image analysis web application IAS

- Remote discussion, image analysis, and device operation (option) are possible
- Can be used as an integrated image analysis station that supports various formats
- Equipped with the latest AI and image processing technology: Intuitive operation is possible even for complicated analysis



List of typical functions

Software Type	web application
Supported container information	Slides, Deschutes, Well Plates, Wafers
display format	Channel, 2D, 3D, Time-lapse
Main filter functions	Stitching, shading correction, white and black balance, binarization, focus composition, homogenization, separation, emphasis, super resolution, deconvolution
Main measurement functions	Number of pieces, luminance, area, color tone, distance, class
Main statistical analysis display functions	NSE, Dot Plot, Histogram, Heat Map
Supported File Formats	aim, .arf, .psd, .tif, .tiff, .al3d, .gel, .am, .amiramesh, .grey, .grey, .hx, .labels, .img, .hdr, .sif, .png, .afi, .svs, .avi, .exp, .xm, .h5, .1sc, .pic, .raw, .scn, .ims, .img, .cr2, .crw, .jpg, .thm, .wav, .ch5, .vsi, .ets, .pnl, .htd, .log, .c01, .dib, .cxd, .dic, .dcm, .dicom, .jp2, .j2ki, .j2kr, .raw, .ima, .cr2, .crw, .wav, .dv, .r3d, .r3d_r3d, .dv.log, .r3d.log, .v, .eps, .epsi, .ps, .flex, .mea, .res, .inf, .dm2, .dm3, .dm4, .gif, .naf, .his, .ndpi, .vms, .txt, .i2i, .hed, .mod, .inr, .ipl, .ipm, .ff, .ics, .ids, .ipw, .xdce, .xlog, .frm, .hdr, .dat, .par, .jpeg, .jpe, .jp2, .j2k, .jpf, .jpk, .jpx, .klb, .xv, .bip, .sxm, .fli, .lim, .msr, .lei, .lir, .scn, .mnc, .mrc, .st, .ali, .map, .rec, .mrcs, .stk, .nd, .scan, .vff, .mrv, .stp, .mng, .nii, .hdr, .nii, .gz, .nrrd, .nhdr, .nd2, .nef, .obf, .msr, .ome.tiff, .ome.tif, .ome.tif2, .ome.tif8, .ome.tif8, .ome.btf, .companion.ome, .ome, .ome.xml, .apl, .tnb, .mtb, .oib, .oif, .pty, .lut, .oir, .dat, .sld, .spl, .liff, .top, .pcoraw, .rec, .pcx, .pict, .df3, .im3, .ano, .cfg, .csv, .htm, .rec, .tim, .zpo, .qptiff, .bin, .pbm, .pgm, .ppm, .cfg, .env, .spe, .afm, .mov, .rcpnl, .sm2, .sm3, .spc, .set, .sdt, .spi, .xqd, .xqf, .fake, .tif2, .tf8, .btf, .csv, .vws, .pst, .inf, .tfr, .ftr, .zfr, .zfp, .2fl, .tga, .pr3, .dti, .fdf, .bif, .xys, .html, .mvd2, .aisf, .aix, .atsf, .acff, .wat, .bmp, .wiz, .wpi, .czi, .lms, .lsm, .mdb, .zvi, .zip
Supported Formats	3i SlideBook, Andor Bio-imaging Division (ABD) TIFF, AIM, Aicon3D, Amershan Bioscience Gel, Amira Mesh, Amnis FlowSight, Analyze 7.5, Andor SIF Animated PNG, Aperio AFI, Aperio SVS TIFF, Applied Precision CellWorX, AVI (Audio Video Interleave), Axon Raw Format, BD Pathway, Becker &Hickl SPC FIFO, Becker &Hickl SPCImage, Big Date Viewer, Bio-Rad Gel, Bio-Rad PIC, Bio-Rad SCN, Bitplane Imaris, Bruker MRI, Burleigh, Canon DNG, CellH5, Cellomics, cellSens VSI Cellomics, cellSens VSI, CellVoyager, CV7000, DeltaVision, DICOM, ECAT7, EPS (Encapsulated PostScript), Evotec/PerkinElmer OperaFlex, EVOS, FEI FEI TIFF, FITS (Flexible Image Transport System), Gatan Digital Micrograph, Gatan Digital Micrograph2, GE MicroCT, GIF (Graphics Interchange Format) Hamamatsu Aquacosmos NAF, Hamamatsu HIS, Hamamatsu ndpi, Hamamatsu VMS, Hitachi S-4800, I2I, ICS (Image Cytometry Standard), Imacon, ImagePro Sequence, ImagePro Workspace, IMAGI, IMOD, Improvision Openlab LIFF, Improvision Openlab Raw, Improvision TIFF, Inspector OBF, InCell 1000/2000 InCell3000, INR, Inveon, Inopath MIBI, IPLab, IPLab, IVision, JEOL, JPEG, JPEG 2000, JPK, JPX, Keller Lab BlockKhoros VIFF (Visualization Image File Format) Bitmap, Kodos Format) BitmapKodak BIP Lambert Instruments FILM LaVision Inspector Leica LCS LEI Leica LAS AF LIF (Leica Image File Format), Leica SCN, LEO, Li- Cor L2D, LIM (Laboratory Imaging/Nikon), MetaMorph 7.5 TIFF, MetaMorph Stack (STK), MetaXpress, MIAS (Maia Scientific), Micro-Manager, Mikrosan TIFF, MINIC MRI, Minolta MRW, MNG (Multiple-image Network Graphics), Molecular Imaging, MRC (Medical Research Council), NEF (Nikon Electronic Format), NIFTI, Nikon Elements TIFF, Nikon EZ-C1 TIFF, Nikon NIS-Elements ND2, NRRD (Nearly Raw Raster Date), Olympus CellR/APL, Olympus FluoView FV1000 Olympus FluoView TIFF, Olympus OIR, Olympus ScanR, Olympus SIS TIFF, OME- TIFF, OME- XML, OMERO Pyramid, Oxford Instruments, PCORAW, PCX (PC Paintbrush), Perkin Elmer Densitometer, Perkin Elmer Columbus, Perkin Elmer Nuance, Perkin Elmer Operetta, Perkin Elmer UltraVIEW, Perkin Elmer Vectra QPTIFF, Portable Any Map, Adobe Photoshop PSD Portable Any Map, Adobe Photoshop PSD, Photoshop TIFF, PicoQuant Bin, PICT (Macintosh Picture), PNG (Portable Network Graphics), Prairie Technologies TIFF, Princeton Instruments SPE, Quesant, Quick Time Movie, RHK, SBIG, Seiko, SimplePCI &HCImage, SimplePCI &HCImage TIFF, SM Camera, SPIDER, Targa, Text, TIFF (Tagged Image File Format), TillPhotonics TillVision, Topometrix, Trestle, UBM, Unisoku, Varian FDF, Veeco AFM Ventana BIF, VG SAM, VisiTech XYS, Volocity, Volocity Library Clipping, WA-TOP, Windows Bitmap, Woolz, Zeiss Axio CSM, Zeiss AxioVision TIFF, Zeiss AxioVision ZVI (Zeiss Vision Image), Zeiss CZI, Zeiss LSM (Laser Scanning Microscope) 510/710
learning function	Deep learning, machine learning

Product name and price

Product Name	Product Number	Unit	Price
Image Analysis Web Application IAS Single Month Contract 500GB	IAS001M1EN	1 license	US\$360
Image Analysis Web Application IAS 3-month contract 500GB	IAS001M3EN	1 license	US\$1,000
Image Analysis Web Application IAS annual subscription 500GB	IAS001Y1EN	1 license	US\$3,600
Image Analysis Web Application IAS annual subscription 2TB	IAS001Y2EN	1 license	US\$14,400
Image Analysis Web Application IAS Workstation	IAS001WSEN	separate meeting	separate meeting

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