

OXYGEN SCAN APPLICATION SOFTWARE – IQSMART 1, IQSMART 2 & IQSMART 3 SCANNERS

MACINTOSH PLATFORM – FEATURE DEVELOPMENT BY KEY OXYGEN VERSION RELEASES

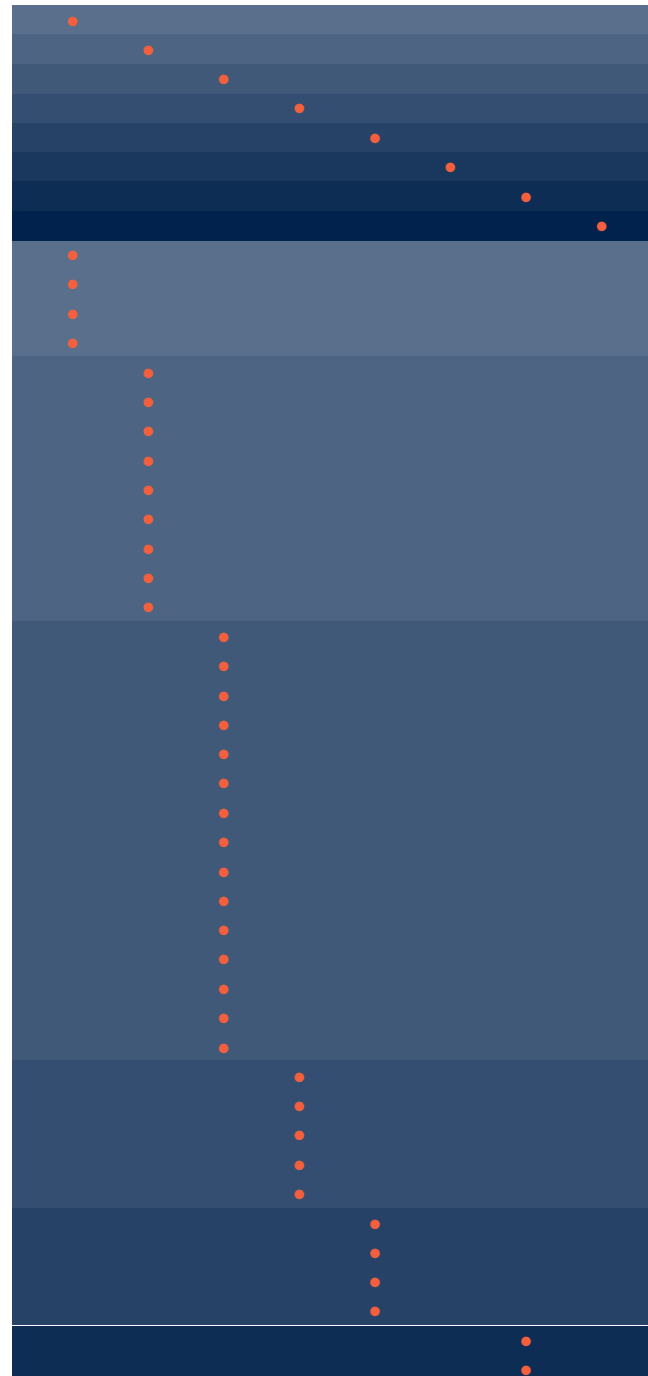
OXYGEN SCAN SOFTWARE VERSION:

2.2.0 2.4.0 2.5.0 2.5.6 2.6.1 2.6.2 2.6.3 2.6.4

DATE OF SOFTWARE RELEASE:

5-03 8-04 9-05 3-06 11-06 10-07 12-08 12-09

Support for MAC OSX 10.2.3 (JAGUAR) + OS 9.2.2
 Support for MAC OSX 10.3.x (PANTHER)
 Support for MAC OSX 10.4.x (TIGER) on G4/G5 and 10.3.x
 Support for MAC OSX 10.4.x (TIGER) on G4/G5 and 10.3.x
 Support for MAC OSX 10.4.9 (TIGER) on G4/G5 and 10.3.x
 Support for MAC OSX 10.4.x (TIGER) on INTEL/G4/G5/MAC PRO
 Support for MAC OSX 10.5.x (LEOPARD) on INTEL/G4/G5/MAC PRO
 Support for MAC OSX 10.6.x (SNOW LEOPARD) on INTEL/G5/MAC PRO
 Negative end points feature
 Improved negative quality
 Improved negative colour management workflow
 Comprehensive selection of negative film types
 Support for Multiple Users from MAC OSX 10.3.x upwards
 Productivity increase: iQ2 - from 40 to 50 scans p/hour
 Productivity increase: iQ3 - from 55 to 85 scans p/hour
 16 Bit RGB scanning mode
 New negative sharp tables - reduced grain in negatives
 New quick balance tool for negative tone control
 New DT Plug-in for Adobe PhotoShop (iQ3 only)
 New DT toning plug-in - for Adobe PhotoShop (iQ3 only)
 New Productive Group Scan and Framed Group Scan
 16 Bit B/W scanning mode for B/W or RGB images
 New option to scan B/W negatives as 16 bit colour RGB
 New crop analyse function
 Automatic image indexing support - useful for archiving
 New Digital Smooth & Optical Smooth functions
 New automatic end points table - based on toning curve
 New toning feature - expands image manipulation options
 New ICC Input Profiles - improves scanners colour gamut
 New Device Link Profiles and Smartset Profiles
 In the CMYK Densitometer, total ink coverage is now displayed
 New Direct Scan feature permits scanning without the need to pre-scan
 Scanned files can now contain up to 4 Gigabytes of data
 In Line Art Mode you can now use Split Screens
 The function Abort Scan is now available
 You can now open a Digital Transparency file from a CD
 SCIENTIFIC RESEARCH SOFTWARE MODULE (IQSMART 3 ONLY)
 Improved 16 Bit RGB file functionality
 New option for automatic focus of reflective scans
 New options for numbering of mask displays
 New option that improves preview quality
 New Productive Reflective Scan option (iQ2 & iQ3 only)
 New automatic crop definition
 New Save Preview feature
 New output simulation with CMYK values
 Save Preview - save low res preview scans for archiving and the web
 Enhanced Automatic Crop Definition - automatically crop inside preview scans



NOTES:

1. Later software versions contain all previous enhancements.
2. Some functions are not available for all iQsmart models.