OXYGEN SCAN APPLICATION SOFTWARE – EVERSMART SELECT (II) & SUPREME (II) SCANNERS
MACINTOSH PLATFORM – FEATURE DEVELOPMENT BY KEY OXYGEN VERSION RELEASES
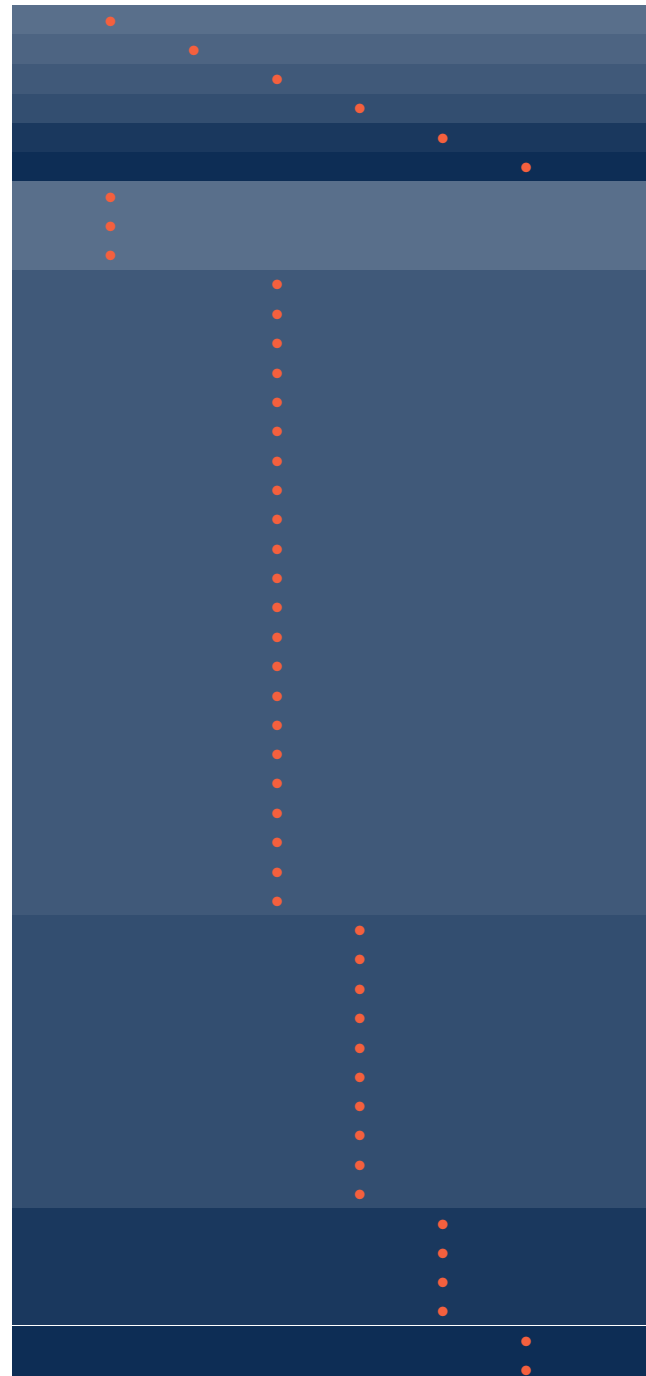
	2.3.1	2.3.2	2.4.1	2.5.5	2.6.0	2.6.3
OXYGEN SCAN SOFTWARE VERSION:						
DATE OF SOFTWARE RELEASE:	10-03	5-04	3-05	3-06	11-06	12-08
Support for MAC OSX 10.2.3 (JAGUAR) + OS 9.2.2	●					
Support for MAC OSX 10.2.8 (JAGUAR) + OS 9.2.2		●				
Support for MAC OSX 10.3.x (PANTHER)			●			
Support for MAC OSX 10.4.x (TIGER) on G4/G5 and 10.3.x				●		
Support for MAC OSX 10.4.9 (TIGER) on G4/G5 and 10.3.x					●	
Support for MAC OSX 10.5.x (LEOPARD) on INTEL/G4/G5/MAC PRO						●
Negative end points feature	●					
Improved negative quality and colour management workflow	●					
Comprehensive selection of negative film types	●					
Support for Multiple Users from MAC OSX 10.3.x upwards			●			
SOFTWARE UPGRADE FOR SELECT & SUPREME TO SELECT II & SUPREME II			●			
SELECT II - Maximum Density increased from 4.1 to 4.3			●			
SUPREME II - Maximum Density increased from 4.2 to 4.5			●			
SELECT II - Productivity increased from 85 to 100 scans p/hour			●			
SUPREME II - Productivity increased from 95 to 120 scans p/hour			●			
16 Bit RGB scanning mode			●			
New quick balance tool for negative tone control			●			
New DT Plug-in for Adobe PhotoShop			●			
New DT toning plug-in - for Adobe PhotoShop			●			
New Productive Group Scan and Framed Group Scan			●			
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				●		
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				●		
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 Scanning Mode called 'Excellent' - for Copy Dot scans				●		
New Productive Reflective Scan option					●	
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						●

NOTE: Later software versions contain all previous enhancements.