



# SWAN Scan

preserving the past for the future



...in the blink of an eye

The most common source of grievance for anyone using scanners is its speed or the lack thereof. Especially with bound materials, the process of scanning it can not only be very time-consuming but may harm the material in the process.

The SWAN Scan is the solution!

With its CMOS sensors, it can scan two pages at once in less than a second! Because of the placement of the sensors above the document and its own LED lighting combined with the V-Shaped adjustable cradle, it can scan a single page documents just as easily as entire books! One only needs to place the document in the scanner and press a button.

It scans faster than you can turn the page! This is a fraction of the time it would take an ordinary scanner to scan a similar document. Additionally, because of the V-Shaped book cradle, it is no longer required to unbind bound materials, since all one needs to do is turn the page.

## Scan



books



loose sheets



documents



contracts



magazines



surveys



invoices



certificates



ring folders



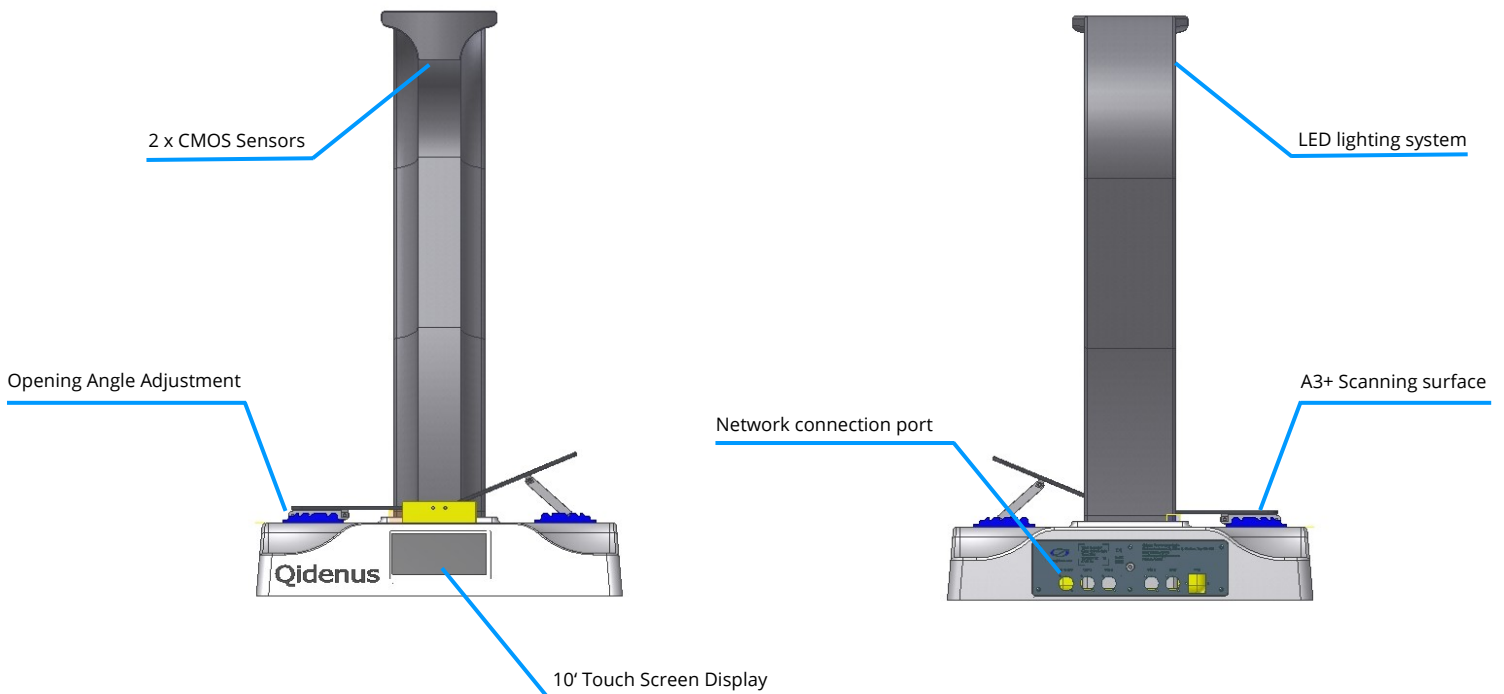
flip boards

## Export



## TECHNICAL DATA

Scanning area	A3+
Resolution output	Optical 300ppi
Sensor type	CMOS – no shutter
Cradle opening angle	Adjustable 90°— 180 °
Software controlling	10" touch screen display
Software Suite	QiDrive Touch
Output image formats	PDF single & multipage, JPEG, TIFF
Lighting	LED cold light
IT System	Integrated QuadCore Processor PC
Dimensions	H:80 / W:65 / D:60 cm
Usability	Plug & play





Library of Alexandria  
Egypt, Alexandria



National Library Abu Dhabi  
UAE, Abu Dhabi



Royal Library of Belgium  
Belgium, Brussels



Royal Library of Denmark  
Denmark, Copenhagen



National Library of Austria  
Austria, Vienna



National Library of Poland  
Poland, Warsaw



National Library of Uzbekistan  
Uzbekistan, Tashkent



National Library of Turkey  
Turkey, Ankara



National Library of Azerbaijan  
Azerbaijan, Baku



National Library of Norway  
Norway, Mo I Rana



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Archives of Quebec  
Canada, Quebec



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Canada, Toronto



University Library Heidelberg  
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