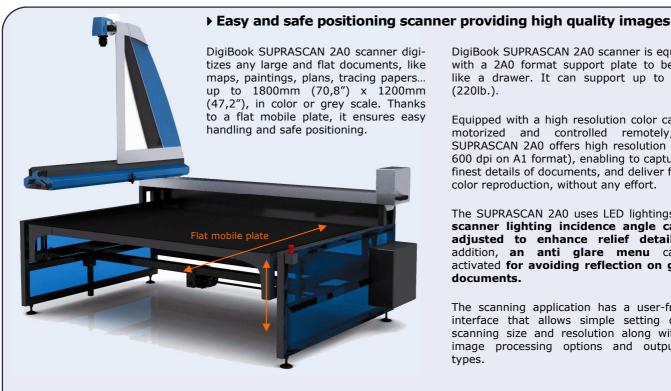
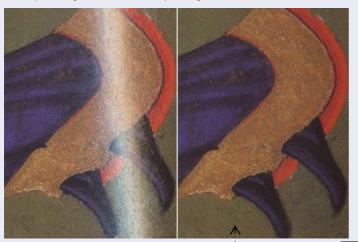


INNOVATIVE IMAGING SOLUTIONS

DigiBook SUPRASCAN 2AD Face-up scanner for oversized documents and paintings



Example anti glare function on a painting



With anti glare menu activated

DigiBook SUPRASCAN 2A0 scanner is equipped with a 2A0 format support plate to be used like a drawer. It can support up to 100kg (220lb.).

Equipped with a high resolution color camera, motorized and controlled remotely, the SUPRASCAN 2A0 offers high resolution (up to 600 dpi on A1 format), enabling to capture the finest details of documents, and deliver faithful color reproduction, without any effort.

The SUPRASCAN 2A0 uses LED lightings. The scanner lighting incidence angle can be adjusted to enhance relief details. In addition, an anti glare menu can be activated for avoiding reflection on glossy documents.

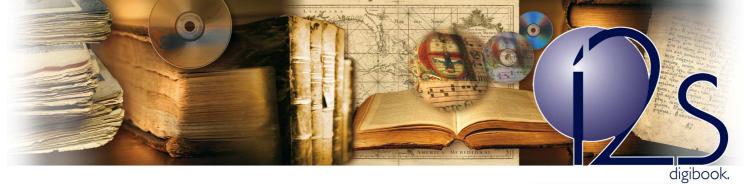
The scanning application has a user-friendly interface that allows simple setting of the scanning size and resolution along with the image processing options and output file types.

▶ Large format digitization

The DigiBook SUPRASCAN A0 scanners ergonomics have been specifically developed to allow you to easily place your large documents on the support plate. Access to the document - once it has been placed on the plate - is possible from the right, left or front sides, depending on the user's preference. When the document or painting is installed, the motorized table goes up until the sensor detects automatically the optimum level for digitizing. This user friendliness, in conjunction with the bi-directional scanning mode of the scanner, contributes to minimize the time between each scan.

| Document type | Painting and Maps | |
|--------------------|----------------------------|--|
| Formats | Up to 2A0 | |
| Maximum dimensions | 1800 x 1200 mm (70" x 47") | |
| Maximum thickness | 100 mm | |

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INNOVATIVE IMAGING SOLUTIONS

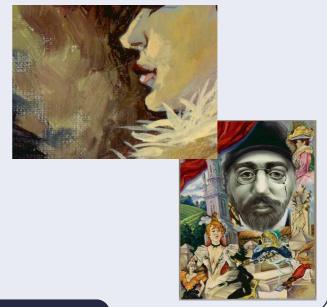
DigiBook SUPRASCAN 2AD Face-up scanner for oversized documents and paintings

Digitization

| Model | 14400 RGB | | |
|----------------------|--|--|--|
| | CDD: 3 X 14400 RGB Color pixels | | |
| Optical resolutions: | | | |
| 2A0 landscape | 300 dpi | | |
| A0 landscape | 300 to 400 dpi | | |
| A1 landscape | 300 to 600 dpi | | |
| Color mode | 42 bits digitization | | |
| (RGB mode only) | 24 bits output (16 millions of color) | | |
| Resolution settings | User adjustable for true optical resolution | | |
| Lighting | Long life LED lighting with no UV or infrared Lighting type indirect with power & right/left setting by software Adjustable lighting angle | | |
| Lighting correction | In real time by software | | |
| Drivers | TWAIN and API | | |
| Lens | High quality Rodenstock enlarging lens with motorized focus | | |
| Camera adjustment | Motorized focus adjustment through software control Motorized camera height adjustment | | |

Minimum scanning time

| Format | Resolution | Image size | 14000 RGB |
|--------|------------|---------------|-----------|
| | | RGB | Scan time |
| 2A0 | 300 dpi | 800 Mb | 120s |
| A0 | 300 dpi | 400 Mb | 85s |
| A0 | 400 dpi | 715 Mb | 120s |
| A1 | 400 dpi | 360 Mb | 85s |
| A1 | 600 dpi | 800 Mb | 120s |



Those figures are subject to change without prior notice.

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