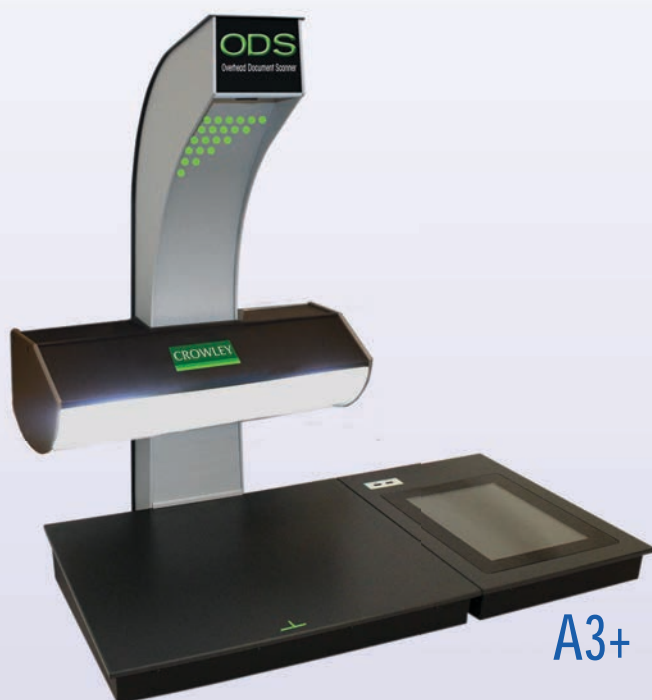


**CROWLEY**

**ODS**  
Overhead Document Scanner

## The overhead scanner that offers more for less



Designed for walk-up users (students, patrons, researchers, staff and others), the Crowley ODS offers simplicity where needed and sophistication where demanded. The straightforward interface facilitates usability for all experience levels. The 8 mm wide-angle lens and cool LED lighting ensure high-quality scans with no warm-up time.

- Flat documents
- Bound books
- Spiral notebooks
- Lab books
- Binders
- Photographs
- Graphic arts and more

### KEY FEATURES

- **Calibrated active pixel sensor array** for maximum image quality
- **Voice recognition** allows users to initiate scanning through voice commands
- **Elective motion-activated capture technology**
- **Live capture mode** for real-time onscreen viewing
- **Automatic book curve correction**
- **Versatile interface options:** Operates via PC or optional touch pad
- **Energy-saving automatic sleep mode**
- **Automatic walk-up user video tutorials**
- **Easy editing features** such as auto-deskew, multi-crop and annotation
- **Cool LED light source** for uniform and gentle illumination
- **Flexible output options.** Save images in a range of file types including BMP, JPG, TIFF, PNG, PDF or GIF in multi- or single-page
- **Options.** OCR software and payment interface
- **Multi-lingual user menu**



## BENEFITS

- **Cost savings.** Digital saving and sharing options reduce the need for costly consumables such as paper and toner. Optional payment interface allows institutions to regain initial investment.
- **Protect Originals.** The overhead design protects book bindings which can be damaged when using traditional flatbed scanners
- **Large scanning bed.** The Crowley ODS scans materials up to A3+\*
- **Portability.** Simple hardware design allows the Crowley ODS to be easily disassembled and transported. The economic scanner size easily fits most standard furniture.
- **Minimal staff intervention.** Built-in instructional processes and help menus allow users to operate the unit without detailed instruction from staff
- **Fast scans.** The Crowley ODS captures images in less than half a second, quicker than the industry standard

## SIMPLE INSTALLATION

1. Connect the scan tower and scan bed
2. Connect the touchscreen module or independent PC
3. Plug into a power source
4. Scan



## SPECIFICATIONS

<b>Max. scan area*</b>	20.4 x 16.5 in / 510 x 420 mm (A3+)
	Scans materials up to 4 in / 100 mm deep
<b>Lens</b>	8 mm wide-angle lens
<b>Capture mode</b>	Color; grayscale; black and white
<b>Capture time</b>	<0.5 second
<b>Output Resolution</b>	100-2400 dpi
<b>Output options</b>	USB; email; cloud; network; printer
<b>File formats</b>	PDF; PDF multi-page; TIFF; TIFF multi-page; JPEG; GIF; PNG; BMP
<b>USB output</b>	Two or four USB ports based on model
<b>Scanner options</b>	Built-in PC with 15 inch touchscreen interface Payment interface Optical Character Recognition (OCR)
<b>Light source</b>	Wide-angle cool LED lights to ensure full scan area illumination
<b>Security</b>	Integrated Kensington lock slot
<b>Interface</b>	USB 3.0
<b>Operating system</b>	Windows 7; Windows 8.1; Windows 10 Professional (64-bit only)
<b>Power</b>	50-60 Hz; 90-240 V; 120 W
<b>Dimensions</b>	<b>Scanner only</b> <b>Touch pad option</b>
Length	21 in / 550 mm                      21 in / 550 mm
Width	21 in / 535 mm                      34 in / 855 mm
Height	34 in / 860 mm                      34 in / 860 mm
Weight	38 lbs / 17 kg                        48 lbs / 22 kg



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**CROWLEY**

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