NEW

Bookeye®
GS400

Overview of main functions

- Format selection up to DIN A1
- 56 mega-pixel resolution
- 1024 gray levels internal;
  256 gray levels external
- Automatic exposure control
- Autofocus
- Automatic page separation
- Automatic book-fold correction
- PDF conversion
- Simple installation
- Self calibrating
- User friedly

ImageWare continues the development of its product portfolio with the Bookeye® GS400 gray-level scanner.

The Bookeye® GS400 can easily be integrated in existing company networks. With the standard TCP/IP interface the device can be connected wherever there is a free network socket.

Special video boards, drivers and effort for integration are a thing of the past. Plug it in and off you go!

Your advantage: immediate productivity plus cost and time savings.

Overview of most common originals

- Books
- Colored architectural plans
- Colored wiring diagrams
- Maps and drawings
- Colored newspapers and periodicals
- Atlases
- Ancient manuscripts
- Surveys with photos
- Quality control and documentation
- Graphical designs

Technical Data		Original Formats		Scanning		Accessories
h x w x d:	880 x 685 x 673 mm	Max. w x d:	594 x 425 mm	Resolution:	200, 300, 400 dpi	Automatic book cradle
Weight:	25 kg (38 kg incl. pack.)	DIN A4	✔	Scan time:		Special keypad
		DIN A3	✔	DIN A4 portrait	2 sec	
Voltage:	115 V	DIN A2	✔	DIN A3 landscape	2,2 sec	Paper and slide smoother
		DIN A1	✔	DIN A2 landscape	3 sec	
Frequency:	60 Hz					Foot switch
Power:	max. 250 VA			Color depth:		Coin slot
				internal	1.024 gray levels	
Lamps:	UV- and IR-free cold lamps approx. 3000 Lux			external	256 gray levels	Copy card
				Interface/protcol:	TCP/IP	
				Software:	BCS-2	