## HIGH END FLATBED SCANNING

NORMAL SERVICE: 1-3 Working days EXPRESS SERVICE: Add 50%

Express service subject to workload. Turnaround times exclude public holidays, weekends and lab closures.

#### **PRINT READY SCANS**

These scans are of the highest quality and include dust removal from the scanning process. These scans also include file preparation for print such as re-sizing, cropping and minor colour and contrast adjustments. Files are provided in TIFF format, 300dpi, 8bit, Adobe RGB. Multimedia scans provided as JPEG, 72dpi, 8bit, sRGB.

#### **RAW SCANS**

These excellent value scans offer the same high quality using the same equipment, but without dust removal or file preparation for print. Raw Scans are ideal for those capable of using image editing software.

## WHAT ITEMS CAN WE SCAN?

Our flatbed can scan original items up to A3 in size. These items may be original artworks old photographs, film negatives and transparencies.

PRINT RE						
FINAL SCANNED SIZE		RGB	CMYK	1- 5	6+	
Paper Size	СМ	approx. file size in	mb @ 300dpi			
Multimedia	JPEG (600x800ppi)	1.4	N/A	15	11	
A5	14.8 x 21cm	12.52	16.6	30	20	
A4	21 x 29.7cm	24.9	33.2	40	30	
A3	29.7 x 42cm	49.8	66.4	60	50	
A2	42 x 59.4cm	99.6	132.8	80	60	
A1	59.4 x 84cm	199	266	120	100	
A0	84 x 118.9cm	398	531	180	150	

RAW SCA	NS						
(Available for sli	ide, B&W negative & flat a	rtwork up to A3	– excludes colour ne	egative)			
FINAL SCANNED SIZE		RGB	CMYK	1- 5	6+		
Paper Size	CM a	pprox. file size ir	n mb @ 300dpi				
Multimedia	JPEG (600x800ppi)	1.4	N/A	\$10	\$8		
A5	14.8 x 21cm	12.52	16.6	\$18	\$12		
A4	21 x 29.7cm	24.9	33.2	\$25	\$18		
A3	29.7 x 42cm	49.8	66.4	\$36	\$30		
A2	42 x 59.4cm	99.6	132.8	\$50	\$36		
A1	59.4 x 84cm	199	266	\$75	\$60		
A0	84 x 118.9cm	398	531	\$100	\$90		

# **CD & DVD WRITING**

Scan data written to CD/DVD \$1

## **ADDITIONAL INFORMATION:**

- All prices are inclusive of GST.
- Final scanned size refers to the intended size of image output.
- Larger scan sizes and quantities by quotation.
- For original items larger than A3 please see the Photographic Scanning page.