Being the first name in film has given us some pretty high standards when it comes to printing an image.

So, in this digital age, you'd expect Kodak to uphold the same high standards in digital printers.

And you'd be right.

Digital printing solutions from

Kodak

Hard copy.

The Kodak ColorEase PS Digital Printer is great for office presentations and desk top publishing applications. The ColorEase offers image quality superior to wax transfer printers, at a comparable price.

KODAK COLOREASE PS PRINTER

The ColorEase PS only accepts PostScript files so it is ideal for text and graphics applications. It's the perfect solution for making office printers and computers plug and play.

SPECIFICATIONS

Printing method
- Thermal dye sublimation transfer

Output options
- Reflection prints
- Transparencies

Output size
- A4
- American letter

Print resolution
- 300 pixels per inch

Page description language
- Adobe PostScript® Level 2

Computer interface options
- Appletalk
- EtherTalk (optional)
- Centronics parallel
- RS 232 serial
- SCSI

Printer drivers supplied
- Macintosh driver
- Windows driver

Recommended system requirements
- IBM or PC compatible 386 SX-20 or greater processor, 4MB of RAM or greater, operating system MS-DOS 3.1 or higher and Microsoft Windows Software 3.0 or higher
- Apple Macintosh II computer or greater, 4MB of RAM or greater, System 6.0.8 or higher

Dimensions (H x W x D)
- 30.5 x 40.6 x 53.3cm

Weight
- 27kg

Voltage
- 120/60Hz, 220/50Hz, 240/50Hz

Ambient temperature
- 15-30 degrees C

Ambient humidity
- 20-76%

Media products
- Kodak R3000 Thermal Ribbon
- Kodak T3000 Thermal Transparency Material
- Kodak P3000 Thermal Paper

Right when you need it.

Small is beautiful.

The convenient print size of the Kodak 450GL Digital Colour Printer is ideal for a whole range of applications.
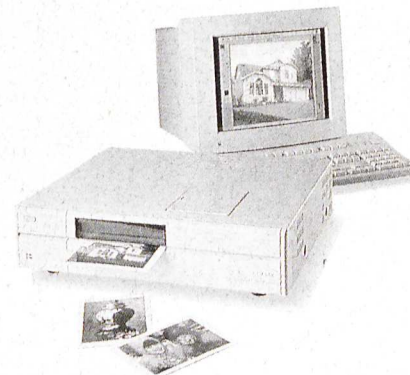
KODAK 450GL DIGITAL COLOUR PRINTER

The 450GL printer is great for any application where you want sharp colour images in an easy-to-manage size. Real estate, businesses, ID systems, insurance, multimedia, industrial and textile design are just some of the areas where the 450GL makes a perfect business partner.

It's fast too. You get continuous tone colour prints from your computer in less than two minutes. You'll get crisp resolution with 24-bit performance and an amazing 16.7 million colours and 256 levels of grey.

The 450GL teams up with your Macintosh computer or windows software environment for outstanding performance.

All this for a surprisingly affordable price. Just think what this great little printer can do for you.

SPECIFICATIONS

Printing method
- Thermal dye sublimation transfer

Output option
- Reflection print

Output size
- A6 - 100mm x 140mm

Digital data size - pixel array
- 512 x 468 pixels

Maximum tray capacity
- 30 sheets

Dimensions (H x W x D)
- 9.5 x 43.0 x 35.0cm

Weight
- 8kg

Computer interface options
- Standard unidirectional Centronics

Power requirements
- Supply - universal 90-230 V AC, 50/60Hz
- Consumption - 135 watts printing, 20 watts standby

Ambient temperature
- 5-40 degrees C

Printer drivers supplied
- Windows driver for Microsoft Windows Software 3.0 or higher
- Apple Macintosh II or greater, 4MB of RAM or greater, System 6.0.8 or higher, available NUBUS slot required

Media products
- Kodak print cartridge - ribbon with cyan, magenta and yellow dyes yields 50 prints
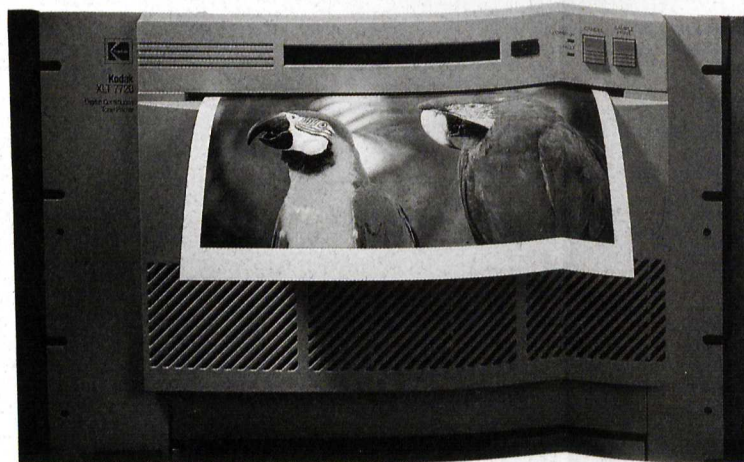- Kodak Ektatherm print paper

Award winners.

The Kodak XL 7700 Digital Continuous Tone Printer and its big brother, the XLT 7720 Digital Continuous Tone Printer were chosen by MacUser, at the 1993 Macintosh Expo in San Francisco, as the best printers and the best value in their class.

KODAK XL 7700 & XLT 7720 THERMAL PRINTERS

The XL 7700 printer delivers vivid, page-sized prints in as little as $3^1/2$ minutes onto your choice of either paper or overhead transparency. The XLT 7720 can produce 11 x 11-inch, $8^1/2$ x 11-inch or A4 sized prints in 3 minutes. That means continuous tone output with a potential 16.7 million colours and 256 levels of grey.

SCSI and IEEE connections make these printers compatible with a broad range of computer platforms for integration into almost any digital imaging environment.

SPECIFICATIONS

Printing method
- Thermal dye sublimation transfer

Output options
- Reflection prints
- Transparencies

Output sizes
- $8^1/2$ x 11-inch
- 11 x 11-inch
- A4 (21.0cm x 29.7cm)

Maximum density range
- Reflection 0.07-2.5
- Transmission 0.05-2.7

Digital data sizes - pixel array
- $8^1/2$ x 11-inch and A4 - 1536 x 2047
- 11 x 11-inch - 2048 x 2048

Maximum prints per ribbon cartridge
- Colour 100
- Black and white 300

Maximum tray capacity
- 100 sheets

Dimensions (H x W x D)
- Tabletop 38.10 x 50.80 x 60.96cm
- Rack-mounted 35.56 x 48.26 x 57.15cm

Weight
- 59kg unboxed

Computer interface options
- IEEE 488
- SCSI

Voltage
- 100, 120, 220 or 240 V AC - 10%

Current
- 8 amps maximum at 120 V
- 5 amps maximum at 240 V

Frequency
- 50/60Hz

Ambient temperature
- 15-30 degrees C

Ambient humidity
- 15-76%

Media Products
- Kodak Ektatherm Colour Ribbon Cartridge XL 100-C
- Kodak Ektatherm Colour Transparency Ribbon Cartridge XLT 100-C
- Kodak Ektatherm Black and White Ribbon Cartridge XLT 300-B
- Kodak Ektatherm Print Paper
- Kodak Ektatherm Transparency Material

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do for you

RASTER

Top-of-the-line technology

Exceptional colour, premium quality and affordability. Just when you thought the three would never meet, Kodak has come up with the answer - the Kodak XLS 8300 Digital Printer.

KODAK XLS 8300 DIGITAL PRINTER

With its thermal dye transfer technology and continuous tone, 24-bit colour output, the XLS 8300 printer will help you create outstanding prints and transparencies quickly and easily from digital sources.

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...1 or higher and
...of RAM or

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meets your bottom line.

SPECIFICATIONS

Printing method
• Thermal dye sublimation transfer

Output options
• Reflection prints
• Transparencies

Print resolution
• 300 pixels per inch

Output sizes
• 5 print sizes from 21.6 x 30.7cm to 24.1 x 30.7cm
• 4 transparency sizes from 21.6 x 27.9cm to 21.6 x 30.7cm

Dimensions (H x W x D)
• 30.5 x 40.6 x 53.3cm

Weight
• 24.4kg

Printer drivers supplied
• Export modules for Aldus Photostyler Software and Microsoft Windows 3.1 Software, Adobe Photoshop Software and Apple Macintosh computers

Recommended system requirements
• IBM PC or compatible 386 SX-20 or greater processor, 5MB of RAM or greater, operating system MS-DOS 3.1 or higher and Microsoft Windows Software 3.1 or higher
• Apple Macintosh II computer or greater, 4MB of RAM or greater, System 6.0.8 or higher

Computer interface options
• SCSI (sub-mini 50)

Power requirements
• Autosensing 120/60Hz, 220/50Hz, 240/50Hz. Maximum power consumption 250 watts

Ambient temperature
• 15-30 degrees C

Ambient humidity
• 20-76%

Media products
• Kodak Ektatherm XLS 100 Print Paper
• Kodak Ektatherm Wide Print Paper
• Kodak Ektatherm XLS 100 Transparency Material
• Kodak P3000 Thermal Paper
• Kodak T3000 Thermal Transparency Material
• Kodak Ektatherm XLS 100 C Colour Thermal Ribbon

Your digital imaging partner.

The Kodak XL 7700, XLT 7720 and XLS 8300 continuous tone digital printers are designed for easy integration into your digital imaging system. They are the perfect partners for the Kodak DCS Digital Camera System, the Kodak RFS 2035 Rapid Film Scanner and great for the output of Photo CD images too.

Find your printing

For more details about the Kodak range of digital printers and more Kodak solutions for your electronic equipment needs, contact your local Value Added Reseller of Kodak products.

ADELAIDE
C P M & S
46 Fullarton Road
Norwood 5067
Phone (08) 362 4949

Computer Slide Centre
Unit 1
259 Glen Osmond Road
Frewville 5063
(08) 379 5499

BRISBANE
Delta Technology
4th Floor
196 Wharf Street (P.O. Box 53)
Spring Hill 4004
Phone (07) 832 5377

Kayell Pty Ltd
78 Logan Road
Woolloongabba 4102
Phone (07) 393 1833

CANBERRA
Kayell Pty Ltd
Unit 16-17 Paragon Mall
Gladstone Street
Fyshwick 2609
Phone (06) 280 4009

DARWIN
C M S
55 Knucky Street (G.P.O. Box 2159)
Darwin 0801
Phone (089) 81 7155

HOBART
Auto Plot
176A Campbell Street
Hobart 7000
(002) 31 0199

MELBOURNE
Colourfast Systems
21-31 Goodwood Street
Richmond 3121
Phone (03) 426 1185

Kayell Pty Ltd
11-15 Buckhurst Street
South Melbourne 3205
Phone (03) 690 1844

PERTH
Image Solutions
1st Floor
140 Hay Street
Subiaco 6008
Phone (09) 382 3290

Perth Pro Photo
268 Lord Street
East Perth 6004
Phone (09) 328 3377

SYDNEY
David Myers and Associates
91A Willoughby Road
Crows Nest 2065
Phone (02) 436 3359

Kayell Pty Ltd
Centre Court
25 Paul Street North
North Ryde 2113
Phone (02) 887 1944

NEW ZEALAND
Kodak Professional Imaging
70 Stanley Street (P.O. Box 2198)
Parnell
Auckland
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