

Mac OS X Printer Driver

- Now supports:**
- TCP/IP network printing
 - Direct USB or USB to parallel connection
 - Faster processing
 - Encad printer support
 - Custom paper sizes



Microspot X-RIP 1.6

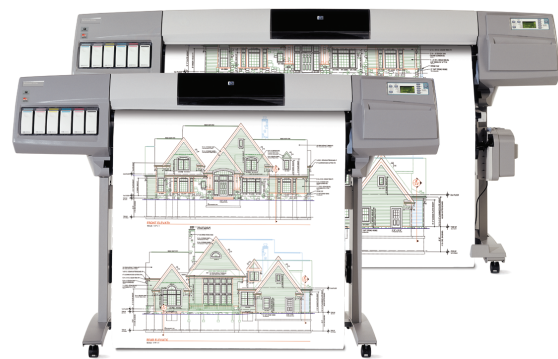
Microspot X-RIP is a professional Mac OS X printer driver. Native to OS X, Microspot X-RIP utilises the latest OS X technologies to provide professional looking output on a wide range of large format printers.

Microspot X-RIP supports printing by both direct connection (USB) as well as over a network (TCP/IP). The master computer on the network will print to any supported printers connected via the local network. Other computers on the network can also print using Printer Sharing, or if greater rasterizing capacity is needed then they may be allowed to rasterize using additional hardware keys. Printers must be connected using their in-built network connection or an approved external network box.

Features include Microspot's new Pixel Expansion technology which dramatically increases speed and lowers the RAM requirement as well as custom paper sizes that can be set up and saved to use whenever needed. The UNIX file handling system insure smooth operation and allows created print files to share the same name as the document. Enhanced error diffusion algorithm results in higher quality photographic prints.

Microspot X-RIP does not use PostScript so it is possible to save thousands by using a non-PostScript printer with X-RIP, in preference to the more expensive PostScript printers.

The multi-threaded raster image-processing engine provides far superior throughput and lays a solid foundation for future expansion.



Other features include Print Centre level printing allowing easy management of your printers and print queues, support for high-resolution large format printing up to and including 1200 dots per inch (DPI).

Microspot X-RIP supports a wide range of printers, including roll-feed printers and supports media up to 60" (1524mm) wide.

Unidirectional USB supports legacy printers and ensures Microspot X-RIP is capable of setting up and communicating with hardware that does not support bi-directional communications protocols such as USB. Microspot X-RIP makes the ideal addition to your design environment, combining an easy to use Aqua interface with the latest Mac OS X technologies.

Microspot Ltd.
Concorde House
10-12 London Road
Maidstone Kent
ME16 8QA UK

Tel: +44 (0)1622 687771
Fax: +44 (0)1622 690801

Email: sales@microspot.co.uk
Website: www.microspot.co.uk



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System requirements:

- Mac OS X 10.2.4
- 256 MB RAM (512 MB or greater recommended)
- G3 based Macintosh (Dual G4 recommended)

Pricing:

- Demo version free to download from www.microspot.co.uk
- Full product: S.R.P. £299.00 (All prices exclusive of VAT)

Connection Methods:

- TCP/IP network (Jet Direct/AppSocket)
- Direct USB
- USB Parallel Converter (IEEE-1284)

Supported Printers:

Hewlett Packard

DesignJet 100 Series

DesignJet 100□	24-inch
DesignJet 110□	24-inch

DesignJet 200 Series

DesignJet 200□	24-inch
DesignJet 200□	36-inch
DesignJet 220□	24-inch
DesignJet 220□	36-inch
DesignJet 230□	24-inch
DesignJet 230□	36-inch
DesignJet 250C□	24-inch
DesignJet 250C□	36-inch

DesignJet 300 Series

DesignJet 300□	24-inch
DesignJet 300□	36-inch
DesignJet 330□	24-inch
DesignJet 330□	36-inch
DesignJet 350C□	24-inch
DesignJet 350C□	36-inch

DesignJet 400 Series

DesignJet 430□	24-inch
DesignJet 430□	36-inch
DesignJet 450C□	24-inch
DesignJet 450C□	36-inch
DesignJet 455CA□	24-inch
(via USB-to-Parallel)	
DesignJet 455CA□	36-inch
(via USB-to-Parallel)	
DesignJet 488CA□	24-inch
(via USB-to-Parallel)	
DesignJet 488CA□	36-inch
(via USB-to-Parallel)	

DesignJet 500 Series

DesignJet 500	
+ HPGL/2 Card□	24-inch
DesignJet 500	
+ HPGL/2 Card□	42-inch
DesignJet 500PS	
+ HPGL/2 Card□	24-inch
DesignJet 500PS	
+ HPGL/2 Card□	42-inch

DesignJet 600 Series

DesignJet 600□	24-inch
DesignJet 600□	36-inch
DesignJet 650C□	24-inch
DesignJet 650C□	36-inch

DesignJet 700 Series

DesignJet 700□	24-inch
DesignJet 700□	36-inch
DesignJet 750C□	24-inch
DesignJet 750C□	36-inch
DesignJet 750C+□	24-inch
DesignJet 750C+□	36-inch
DesignJet 755CM□	24-inch
(via USB-to-Parallel)	
DesignJet 755CM□	36-inch
(via USB-to-Parallel)	

DesignJet 800 Series

DesignJet 800□	24-inch
DesignJet 800□	42-inch
DesignJet 850PS□	24-inch
DesignJet 850PS□	42-inch

DesignJet 1000 Series

DesignJet 1050C□	36-inch
DesignJet 1050C+□	36-inch
DesignJet 1050CM□	36-inch
DesignJet 1050CM+□	36-inch

DesignJet 2000 Series

DesignJet 2000CP□	36-inch
DesignJet 2500CP□	36-inch

DesignJet 3000 Series

DesignJet 3000CP□	54-inch
DesignJet 3500CP□	54-inch

DesignJet 5000 Series

DesignJet 5000□	42-inch
DesignJet 5000□	60-inch
DesignJet 5000UV□	42-inch
DesignJet 5000UV□	60-inch
DesignJet 5000PS□	42-inch
DesignJet 5000PS□	60-inch
DesignJet 5000PSUV□	42-inch
DesignJet 5000PSUV□	60-inch
DesignJet 5500□	42-inch
DesignJet 5500□	60-inch
DesignJet 5500UV□	42-inch
DesignJet 5500UV□	60-inch
DesignJet 5500PS□	42-inch
DesignJet 5500PS□	60-inch
DesignJet 5500PSUV□	42-inch
DesignJet 5500PSUV□	60-inch

Encad

Chroma 24

Chroma 24□	24-inch
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T-200

T-200□	36-inch
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CadJET Series

CadJET 3D□	36-inch
CadJET I□	24-inch
CadJET I□	36-inch
CadJET II□	24-inch
CadJET II□	36-inch

NovaJET Series

NovaJET I□	24-inch
NovaJET I□	36-inch
NovaJET II□	24-inch
NovaJET II□	36-inch
NovaJET III□	24-inch
NovaJET III□	36-inch
NovaJET 4□	24-inch
NovaJET 4□	36-inch
NovaJET 630□	42-inch
NovaJET 630□	60-inch
NovaJET 700□	42-inch
NovaJET 700□	60-inch
NovaJET 840□	24-inch
NovaJET 840□	36-inch
NovaJET 850□	42-inch
NovaJET 850□	60-inch
NovaJET PRO600e□	42-inch
NovaJET PRO600e□	60-inch
NovaJET PRO□	36-inch
NovaJET PROe□	42-inch
NovaJET PROe□	60-inch

