www.padsystem.com





# **Plot Manager**

Version 6



PAD System International Limited www.padsystem.com



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## PAD System<sup>™</sup> Plot Manager 6.0

#### **Plot Manager**

PAD System<sup>™</sup> Plot Manager product allows you to stack files to be plotted through the network. These files can be Pattern files and/or Marker files. Plot Manager product allows you to generate plot order, determine quantity and establish pauses. Most importantly, you can continue working on your applications without having to remain on standby while launched files are plotted.



## Chapter 1 The Menu Bar

## **Options Menu**

The Options menu allows you to customize your application.





## **Options Menu: Language**

The Language item allows you to define the language showing on the product. To choose Auto from the list, the language will be showing according the language of the operating system.





## **Options Menu: Unit**

The Unit in the Options menu allows user to select the desired measurement unit (Centimeter or Inch).

Opt	ions		
	Language •		
	Unit •		Centimeter
	Device Configurations	✓	Inch
	Disable/Enable Devices		
	Connection Settings		
	Quit		



## **Options Menu: Device Configurations....**

The Device Configurations item, in the Options menu, enables you to select, from a list of drivers, the driver that corresponds to your plotter. This enables your plotter to connect to PAD System<sup>™</sup> software.

From the Device Configurations dialog box, user can add / set the built-in plotter driver from PAD System under "Plotter" item; or, set your own Windows printer driver under the "Printer" item.

Device Configurations	? 💌
Plotter Printer	
	Add Configure
	Set as Default
File Directory:	Change Directory
	OK Cancel



#### To configure plotter driver:

1 Select Option menu; choose Device Configurations..., a dialog box appears:

Device Configurations      Plotter     Printer	? 💌
	Add Configure Remove
	Set as Default
File Directory:	Change Directory

2 Click Add... to choose a plotter that is ready to connect to Plot Manager. Plotter Configuration Wizard dialog box shown as below:

🔠 Plotter Cor	nfiguration Wizard			
Plotter is conr	nected to a local port:			
Plotter Port:	COM1			
Baud Rate:	9600 💌			
Data Bits:	8 •			
Parity:	None			
Stop Bits:	1 •			
Enable Software Flow Control				
🔲 Enable Ha	ardware Flow Control			
	Back Next Cancel			



To configure the port setting COM Port (Windows) / Serial Port (Macintosh) if necessary.

Plotter Port: Pull-down menu to select the type of port connected to the plotter.

**Baud Rate:** Pull-down menu with options - 2400, 4800, 9600, 19200 or 38400 bauds.

Data Bits: Pull-down menu with options - 7 / 8 data bits.

Parity: Pull-down menu with options - EVEN, ODD or NONE.

Stop Bits: Pull-down menu with options - 1, 1.5 or 2 data bits.

Enable Software Flow Control: Check / Uncheck this option

Enable Hardware Flow Control: Check / Uncheck this option

Click Next to continue the configuration process.

3 Choose the *Plotter* and click *Next* button to continue.

🛞 Plotter Configuration Wizard		x
Select a Plotter:		
Brand	Model	
Algotex	PJET-2-180/205	
ENCAD	PJET-2-180/205 (Image)	
Gerber System		
Graphtec		
Hewlett Packard		
Ioline		
Lectra		
Mimaki		
Mutoh		
PAD System		
Plotter Technology		
Rui Zhou		
Wild		
Xerox		
Ва	ck Next Can	cel



## **Support Plotter Drivers**

Brand	Model
Algotex	PowerJet-ProJet
ENCAD	CADJET2
Gerber System	SP 200
	GGT AccuMark 100
	GGT AccuMark 300
	GGT AccuMark 700
	GGT AccuMark Silhouette
Graphtec	CE2000
	CE3000
	CE5000
	FC8000
	GP3000
Hewlett Packard	HPGL 2
	HPGL 2 Basic
	HPGL 2 Color
Ioline	Flexjet
	Signature 5000
	Studio 8
	Studio Cutter
	Stylist 2000
	Summit
Lectra	E33
	FlyPen
	Investronica
	Microdynamic
	Plot CF
Mimaki	CG-90 AP
	CG-90 APR
Mutoh	AC-1650
	AC-1650 – Take-Up Roll
PAD System	PJET-2-180/205
	PJET-2-180/205 (Image)



Plotter Technology	Neon		
	TX		
Rui Zhou	R Series		
Wild	TA40		
	TA400		
	TA500		
Xerox	2230ij		

4 A dialog box shows a list of paper sizes.

đi.	🚳 Plotter Configuration Wizard					
	Select Paper:					
	Roll Paper	182.88 cm width (72.00 in width)				
	Roll Paper	157.48 cm width (62.00 in width)				
	Roll Paper	152.40 cm width (60.00 in width)				
	Roll Paper	121.92 cm width (48.00 in width)				
	Roll Paper	91.44 cm width (36.00 in width)				
	Custom Pa	per				
	Width: 3' 3.3	275=				
	Paper Margins	:				
	Top: 0,394" Bottom: 0,394"					
Configure Name: Ioline Summit						
Back Finish Cancel						

Select Paper: Choose the default Paper Width from the list.

Example: Roll Paper 157.48 cm width (62.00 in width) If the Actual Paper Width is 62.00, user has to add the print margins at the Paper Margins text boxes (since print size and actual paper size is different).

Custom Paper: Check to customize the paper width.

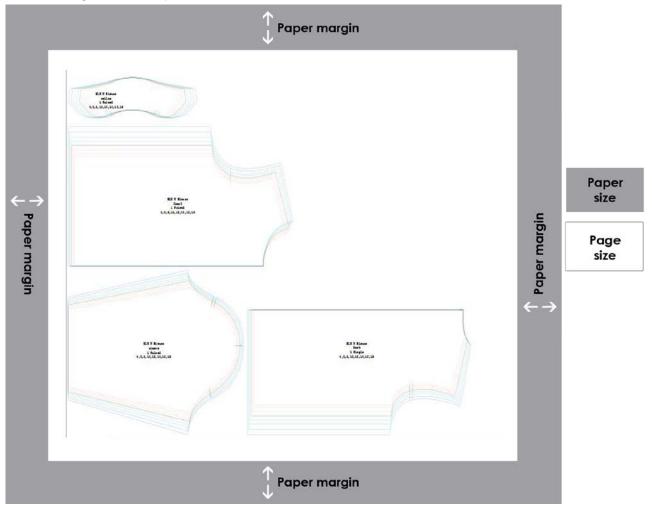
Paper Margins: Set the paper margins - Top and Bottom.



**Configure Name:** Show the selected plotter name from previous settings.

Click Finish to execute.

#### **Diagram of Paper Width**





**5** Default Plotter will be chosen in Device Configurations dialog box.

Plotter Printer	
PAD System PJET-2-1	Add Configure Remove Set as Default
File Directory: C:\PLT	Change Directory OK Cancel

**Configure...**: Change the setting of the selected driver. Click *Configure...* or double click the mouse button on selected driver to change the setting to the driver of existing Plotter.

Remove: Click Remove to remove selected driver.

Set as Default: Choose the selected Plotter then click for setting as default.

#### Plot HPGL2 files by Plot Manager

It can read plot files (HPGL2 Files) and through its sending to the plotter. To do so:

- 1 To select Device Configurations..., and press "Add" button to add the plotter driver. Ex: PAD System PJET-2-180/205.
- 2 Check "File Directory" to start plotting. When unchecked, the plotting plot files will be struck in the directory.
- **3** Press "Change Directory...' button to modify a directory other than the current one.

**Remark:** If there have more than one driver showing in the windows and both of them are not activated. Under this circumstance to set the directory to save plot files. It will apply to the driver which is the last added.



#### To configure printer driver:

You should install the driver of your selected printer. The Printer driver will be updated in the "*Printer*" options once the drive has been successfully installed.

🎒 Device Configurations	? 💌
Plotter Printer	
	Page Setup      Set as Default
HP Designjet 510 4 HP DesignJet 430 (	
	Ξ
HP Color LaserJet Canon iPF750	<b>v</b>
File Directory:	Change Directory
L	OK Cancel



Page Setup...: Allows choosing the paper size, set margins and/ or orientation.

Page Setup	
	NE 3 . THE EVENING E C. O. C.
Paper	
Si <u>z</u> e:	stom 1: 36 x 500 in.
Source:	<b>_</b>
Orientation	Margins (millimeters)
Portrait	Left: 5 <u>Right</u> : 5
C Landscape	<u>T</u> op: <u>16.93</u> <u>B</u> ottom: <u>16.93</u>
	OK Cancel

Click OK to apply the setting.

Set as Default: Choose the selected Printer, click Set as Default button to save as a default printer.

The printer driver will show on the Device Configurations dialog box.



## Options Menu: Disable/Enable Device...

This option allows disabling the plotter and user is not able to send plot job to this plotter.

👫 Disable/Enable Devices 🛛 🔹 💽		
Plotter Printer		
Device	Enabled	
Ioline Summit		
Algotex PowerJet-ProJet		
	OK Cancel	



## **Options Menu: Connection Settings...**

*Connection Setting* allows setting the password to the client. For example; The client is from Pattern or Marker product.

🚳 Connection Setti	ngs 🔋 🔀
IP Address:	180.166.25.42
	Click Here to Verify Wan IP Address
Port:	10095
Client Password:	
	OK Cancel

IP Address: The current WAN IP Address connects to public Internet.

Port: Take the TCP/IP Port number automatically.

**Client Password:** Set a password and give it to the users who need to send plot jobs to Plot Manager.

Click OK to execute.

## **Options Menu: Quit**

The *Quit* item in the *Options* menu allows you to close the application and any open files.



## Help Menu: About Plot Manager...

Help	2
	Check Updates
	About Plot Manager

**Check Updates...** item, a dialog box appears to remind you the updates is available to download.

PAD Check Updates	×
Updates are available for Plot Manager: Plot Manager build 130820	
To begin the updates process, please click Download button to download the installer to your computer.	
Download Cancel	)

By clicking the About Plot Manager... item from the Help menu, you can view:

• The name and version of the application installed.





## Chapter 2 Plot Manager Windows

The PAD System Plot Manager window is divided into three sections:

	Device	Priority	Document	Size	Progress	Account	IP Address	Submit Time
F	Plotter: PAD System PJET-2-18	Processing	7200 Shirt with a Yoke Pi	295 KB	0%	MayMay	192.168.1.105	星期五四月 26 17:13:47 2013
F	Plotter: PAD System PJET-2-18	1 job(s) ahead	3900 Pleated Short Pants Pi	515 KB	Pending	MayMay	192.168.1.105	星期五四月 26 17:14:05 201
F	Plotter: PAD System PJET-2-18	2 job(s) ahead	3800 Classic Pants Pi	442 KB	Pending	MayMay	192.168.1.105	星期五 四月 26 17:14:14 201
F	Plotter: PAD System PJET-2-18	3 job(s) ahead	5102 Raglan Dress_Self	60 KB	Pending			星期五四月 26 17:14:16 201
	Plotter: PAD System PJET-2-18	3 job(s) ahead	5102 Raglan Dress_Self	60 KB	Pending		Service Controls	星期五 四月 26 17:14:16 201

- The top section displays information about the file being plotted.
- The middle section displays all the files to be plotted.
- The bottom section displays command buttons that enable you to organize the listed files to be plotted.

#### Job Controls

Add: The Add...item opens any PAD System pattern and/or marker of the same version or lower. The chosen file is read and the proper dialog box appears, allowing you to establish the information to be plotted.

Edit: The Edit... item modifies the information to be plotted. The chosen file displays the proper dialog box (marker or pattern) to establish the new information to be plotted. In the queue, select a file to modify and click the Edit... button; a dialog box appears to change the information.A double-click on a file displays a dialog box to modify the information.Priority Up: Move up the plotted file to be a high priority in the job list.



Priority Down: Move down the plotted file to low priority from the job list.

Device		Priority	Document	Size	Progress	Account	IP Address	Submit Time
Plotter: PAD System PJE	T-2-180/	Processing	2500 Raincoat Pi	539 KB	0%	MayMay	192.168.1.105	星期五 四月 26 17:18:39 2
Plotter: PAD System PJE	T-2-180/	1 job(s) ahead	3900 Pleated Short Pants Pi	515 KB	Pending	MayMay	192.168.1.105	星期五 四月 26 17:18:54 2.
Plotter: PAD System PJE	T-2-180/	2 job(s) ahead	2500 Raincoat Pi	539 KB	Pending	MayMay	192.168.1.105	星期五 四月 26 17:21:24 2
Job Controls						Se	ervice Controls	

Select the plot job you wish to move, then press *Priority Down* button. The selected plot job moves to your desired location.

	Device	Priority	Document	Size	Progress	Account	IP Address	Submit Time
ſ	Plotter: PAD System PJET-2-180/	Processing	2500 Raincoat Pi	539 KB	20%	MayMay	192.168.1.105	星期五四月 26 17:18:39 2.
ſ	Plotter: PAD System PJET-2-180/	1 job(s) ahead	2500 Raincoat Pi	539 KB	Pending	MayMay	192.168.1.105	星期五 四月 26 17:21:24 2.
	Plotter: PAD System PJET-2-180/	2 job(s) ahead	3900 Pleated Short Pants Pi	515 KB	Pending	MayMay	192.168.1.105	星期五 四月 26 17:18:54 2.
Jol	ob Controls					S	ervice Controls	

Cancel: Delete the plot job from the list.



#### Service Controls

**Start:** Press *Start* button to connect the client and receive the plotted files. And start to plot from the default plotter.

**Pause:** Choose the file and press *Pause* button; the chosen file will change the status to Paused.

**Continue:** Choose the file and press *Continue* button; the chosen file will change the status to 1 job(s) ahead.

**Stop:** Press *Stop* button to disable the connection for plotting. A dialog box appears, offer two options to handle the plotted files as follows:

🚯 Stop
There are some pending jobs, what do you want to do?
Stop Receiving New Jobs Only
Stop Receiving New Jobs and Delete All Pending Jobs
Cancel

**Stop Receiving New Jobs Only:** Stop receiving new jobs but keep all pending jobs in the list.

**Stop Receiving New Jobs and Delete All Pending Jobs:** Stop receiving new jobs and delete all pending jobs from the list.



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PAD SYSTEM INTERNATIONAL LIMITED



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A leader in CAD/CAM integrated solutions and dedicated to the apparel, textile and leather industry, PAD System is present on all five continents through its international distribution network.

Today PAD System is active in more than 50 countries and available in 8 languages.

From virtual design to integrated production, PAD System and its partners provide service, support and training to thousands of satisfied customers worldwide—from freelancers to large scale producers.

With a complete design suite—pattern, placement, production—the software offered by PAD System represents a set of cutting-edge modules that are complete, coherent, and compatible with the competition. PAD System software may also be used with the majority of standard peripherals on the market, such as digitizing tables, plotters, automated knives and even scanners.

PAD System's mission is to produce complete, high-tech CAD/CAM solutions that are simple, efficient and flexible for companies and individuals working in the clothing, textile, and leather industries, as well as the 3D graphic design industry.



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