

P-Viewer 2.07 help topics

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What's new in P-Viewer

The following functions or corrections have been added in P-Viewer release 2.07:

- ⌘ View, print or export cumulative run graphs (The 'Worm')
- ⌘ View, print or export Manhattan graphs
- ⌘ View, print or export selected batting wagon-wheels
- ⌘ Correct handling of follow-on innings when exporting to Cricketstatz format
- ⌘ Correction of minor layout and timing calculation problems.

About P-Viewer

P-Viewer (release 2.07) is a free Windows supplement to **Palmcricket**, a cricket scoring application developed for handheld computers and mobile telephones that are compatible with PalmOS 3.5 or later.

Cricket score-sheets produced by Palmcricket and transferred to a desk- or laptop computer running on Windows can be viewed, printed or exported using P-Viewer.

P-Viewer may be downloaded and distributed freely to anyone interested in viewing cricket score-sheets that have been made available by cricket scorers who record cricket matches with **Palmcricket**. No warranties are provided with either P-Viewer or score-sheets provided by other parties, and use of the program is at own risk.

Although free, P-Viewer has not been placed in the public domain. Copyright remains vested with J deV Oberholzer and Multi-Media Publications (Pty) Ltd.

Installing P-Viewer

To install on Windows 95 or equivalent operating system:

Automatic installation:

If installing from a CD, the **Setup.exe** program will load up automatically and guide one through the installation process. Otherwise, one can download the P-Viewer setup zip file from the Palmcricket web-site and install the P-Viewer program by unzipping to a suitable folder and double-clicking on **P-ViewerSetup**.

By default, Setup will install P-Viewer, a sample score-sheet and this help file into the folder **C:\Program_Files\Palmcricket** but any other folder may be selected during installation, for example **C:\Scores**.

Manual installation:

- ε Unzip the download file to a suitable new folder **C:\Program_Files\Palmcricket** or other folder of one's choice, e.g. **C:\Scores**
- ε The following files should appear in the folder:
 - P-Viewer.exe (the complete application).
 - P-Viewer.chm (this help file).
 - World Cup 2003 Final.pdb (sample score-sheet).
 - Readmev.txt (installation notes).
- ε Use Windows Explorer to locate the folder (e.g. **C:\Scores**).
- ε Double click on P-Viewer.exe (or create a shortcut by right clicking on the desktop).

P-Viewer is a stand-alone executable that does not create or modify hidden files. The Windows registry is also not affected by installation or usage of P-Viewer.

To uninstall the software, simply delete the folder where P-Viewer was installed.

Using P-Viewer



P-Viewer is a 32-bit Windows application that one can use to view, print and export score-sheets produced by Palmcricket. If the P-Viewer short-cut is not visible on the Windows desktop, first [install P-Viewer](#). Once all components have been installed, one would normally use the following sequence of steps to manage Palmcricket score-sheets:

- ε Hotsync the Palm with the desktop computer to transfer score-sheets to the Palm Desktop's back-up folders.
- ε Run P-Viewer by clicking on the short-cut  on the Windows desktop.
- ε Use the  button to locate the score-sheets in the back-up folder and then use the copy button to transfer selected score-sheets to the Palmcricket folder, where they can be stored safely. It is not a good idea to leave important score-sheets in the Palm Desktop backup folder, as they may be deleted during subsequent hotsyncs.
- ε Use the  button to view and print any score-sheet in the Palmcricket folder.
- ε Use the  button to clean up the score-sheet by deleting players who did not play in the match from the 'did not bat' lists in each innings.
- ε Optionally export the score-sheet in:
 -  Excel format.

-  HTML format.
-  Cricketstatz format.

• Optionally view, print or export any of the following:

-  Cumulative run graph (the 'Worm').
-  Runs-per-over bar-charts (Manhattan).
-  Batting wagon-wheels for selected players.

These graphs can also be transferred to other applications, such as MS Word, PowerPoint etc, by saving the graphs in Windows enhanced metafile format (emf) or by copying to and pasting from the clipboard.

Each action on the main window can be executed in any of three ways namely:

- By clicking on the button on the tool bar.
- By clicking in sequence on one or more items on the menu bar.
- By using a keyboard shortcut sequence that calls up the menu items on the menu bar. The keyboard shortcuts are activated by holding down the ALT key and simultaneously typing in the underlined letter shown on the menu item.

For example the sequence ALT-F, ALT-E, ALT-E will call up the menu sequence File, Export, Excel.

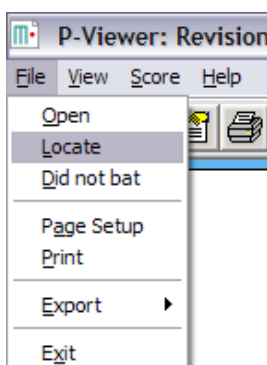
Locating score-sheets in the Palm Desktop's user folders

Palmcricket score-sheets can be transferred to a desktop, laptop or a notebook computer running on Windows using the Palm hotsync procedure, provided the Palm Desktop software is already installed on the Windows computer. The hotsync procedure will transfer the current and archived score-sheets to the Windows backup folder allocated to the handheld's Palm User Name.

To Locate and open backed-up score-sheets in the Palm Desktop's user folders, use any of the following methods:

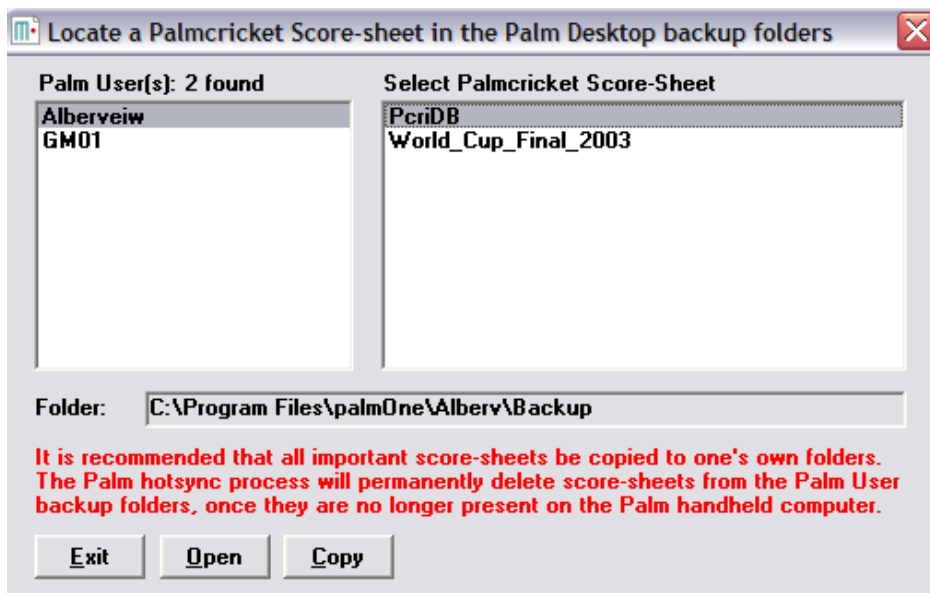


- Click on the "Locate and open backed-up score-sheets in Palm Desktop user folders" button on the tool bar.



- Click on the menu items "File", "Locate" on menu bar.
- Use the keyboard sequence ALT-F and ALT-L

This will display the window "Locate a Palmcricket Score-sheet in the Palm Desktop backup folders" as shown below:



Use the 'Open' button to view the score-sheet, immediately.

Use the 'Copy' button to transfer the score-sheet from the Palm Desktop's user folder to the Palmcricket folder. We recommend that all important score-sheets are moved from the Palm Desktop's backup folder to the Palmcricket folder, immediately after hotsync, to safeguard the score-sheet.

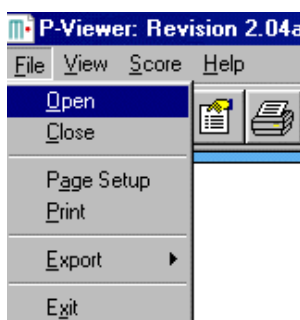
Score-sheets can also be transferred [manually](#) using the Windows Explorer.

Opening a Palmcricket score-sheet

To open a score-sheet, use any of the following methods:

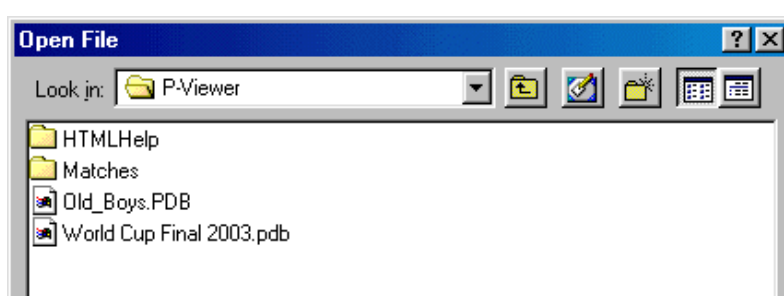


- ⌘ Click on the "Open File" button on the tool bar.



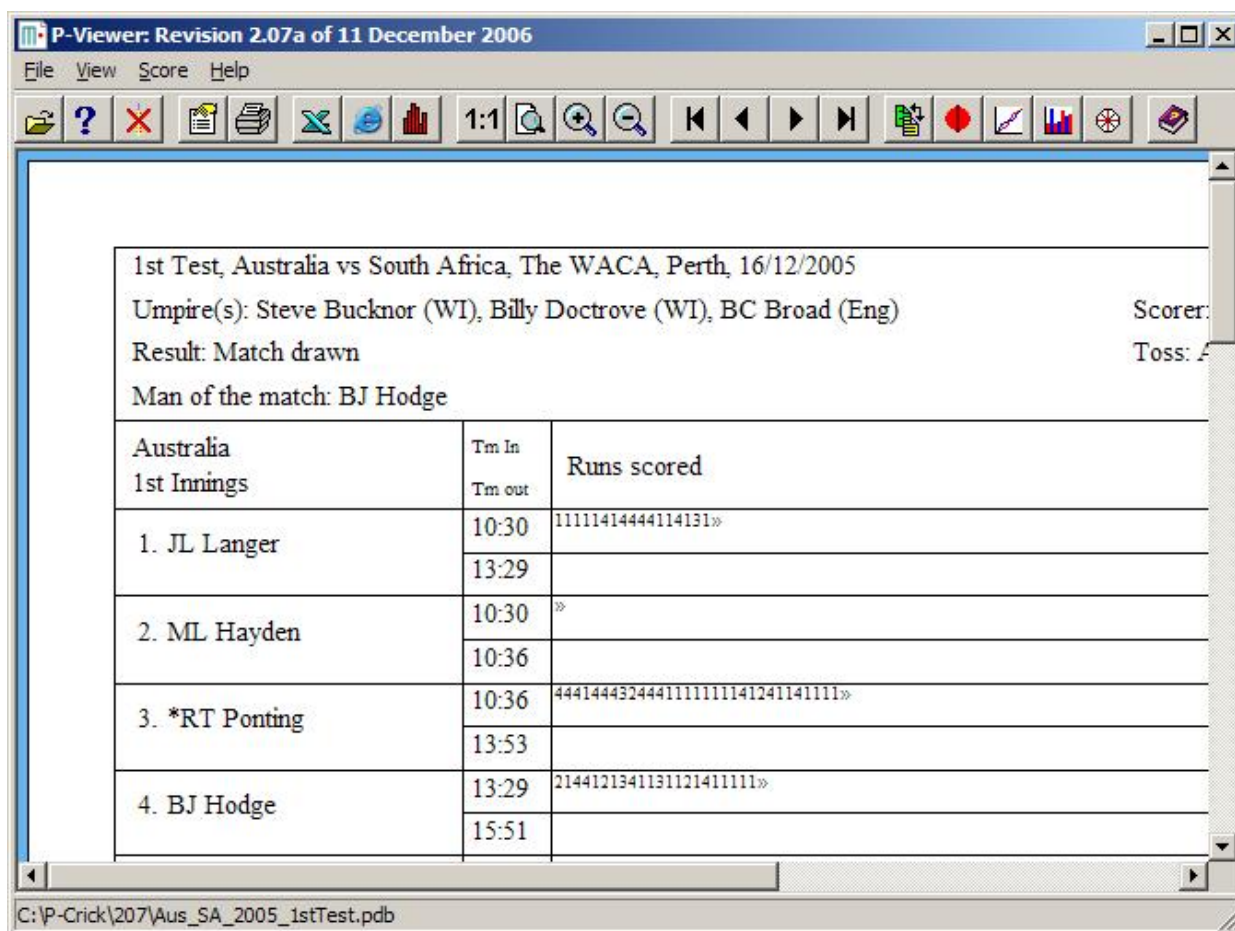
- ⌘ Click on the menu items "File" and "Open" on the menu bar.
- ⌘ Use the keyboard sequence ALT-F and ALT-O.

All of these above options will result in the standard "Open File" window appearing on the screen as follows.



To navigate click on the "Up One Level"  button. Use the drop down box or click on any folder name to the correct folder. Once the correct folder has been located click on the required score-sheet, then on the "Open" button, or simply double click on the score-sheet name inside the large box in the middle of the window.

The extension ".pdb" identifies the file as being a Palm database, as transferred from a hand-held unit using the palm Hotsynch procedure. If the file is in the correct score-sheet format as recorded by Palmcricket, P-viewer will open the score-sheet and display the first page on the screen, as shown in the example below:



The various buttons and menus that allow further examination of the score-sheet will now become active.

Transferring score-sheets manually

Palmcricket score-sheets can be transferred to a desktop, laptop or a notebook computer running on Windows using the Palm hotsync procedure, provided the Palm Desktop software is already installed on the Windows computer. The hotsync procedure will transfer the current and archived score-sheets to the Windows backup folder allocated to the handheld's Palm User Name.

It is recommended that the  button be used to locate a Palmcricket score-sheet in the Palm Desktop's back-up folder, and then to copy the score to the Palmcricket folder for safe storage.

Alternatively, to transfer score-sheets manually on Windows, use the following procedure:

1. Use the Windows explorer to search for the backup folders for each Palm User Name registered on the Palm Desktop. This can be found under:

C:\Program Files\Palm\XXX\Backup

or perhaps

C:\Palm\XXX\Backup on older Palm models.

or even

C:\Program Files\PalmOne\XXX\Backup on more recent (eg Tungsten E2) models.

(XXX is an abbreviated form of the Palm User Name, for example, if the Palm User Name is **Joe Soap**, then the folder will be called C:\Program Files\Palm\SoapJoe\Backup)

2. Look in the backup folder, i.e. **C:\Program Files\Palm\SoapJoe\Backup**
3. One should now be able to recognise all the archived palmcricket score sheets. For example, the 2003 world cup final will show as **2003_World_Cup_Final.PDB**. The current score-sheet will be listed as **PcriDB.PDB**.
4. Copy and paste these score-sheets to the same folder where P-Viewer was installed, i.e. **C:\Scores**. There may already be a copy of the sample match in the folder, but new matches scored should all have different names, as allocated during archiving on the handheld.
5. Navigate to the folder where P-Viewer was installed. Double click on the Palmcricket viewer software **P-viewer.exe** (recognised by an icon with three green stumps and a red ball), or use the desktop shortcut, if created. Then open one of the score-sheets, for viewing or printing, as explained under [Opening a Palmcricket score-sheet](#).
6. Every time a match is scored on the handheld, it must be transferred to the desktop via the hotsynch. One can then copy it from the Palm backup folder to the Palmcricket folder where P-Viewer is located, e.g. **C:\Scores**, for viewing, printing or exporting.

The notes above are recommended guidelines only. One can, of course, tailor the procedures to fit one's own style and level of computer literacy. For example, it is possible to run the P-Viewer software directly from a Palmcricket CD and then from within P-Viewer, navigate one's way through to the Palm backup folder to view, print or export score sheets, without all the copying and pasting rigmarole explained above.

Alternatively, one can transfer archived score-sheets directly from the hand-held to the desktop or notebook computer using infra-red beaming. The desktop, laptop or notebook computer would of course, need an infra-red device to receive the beamed score-sheets.

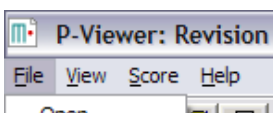
Note that the **C:\Program Files\Palm\User Name\Backup** folder is not a safe place to store score-sheets permanently. There is substantial interaction with HotSynch in the backup folder, which could overwrite score-sheet backups with newer files. The current match is always stored in PcriDB. PDB, whereas other score-sheets can be recognised by the name under which they were archived, e.g. Pakistan India.PDB, Oxford Cambridge.PDB etc.

Editing 'Did not bat' players

To edit the 'Did not bat' players, use any of the following methods:

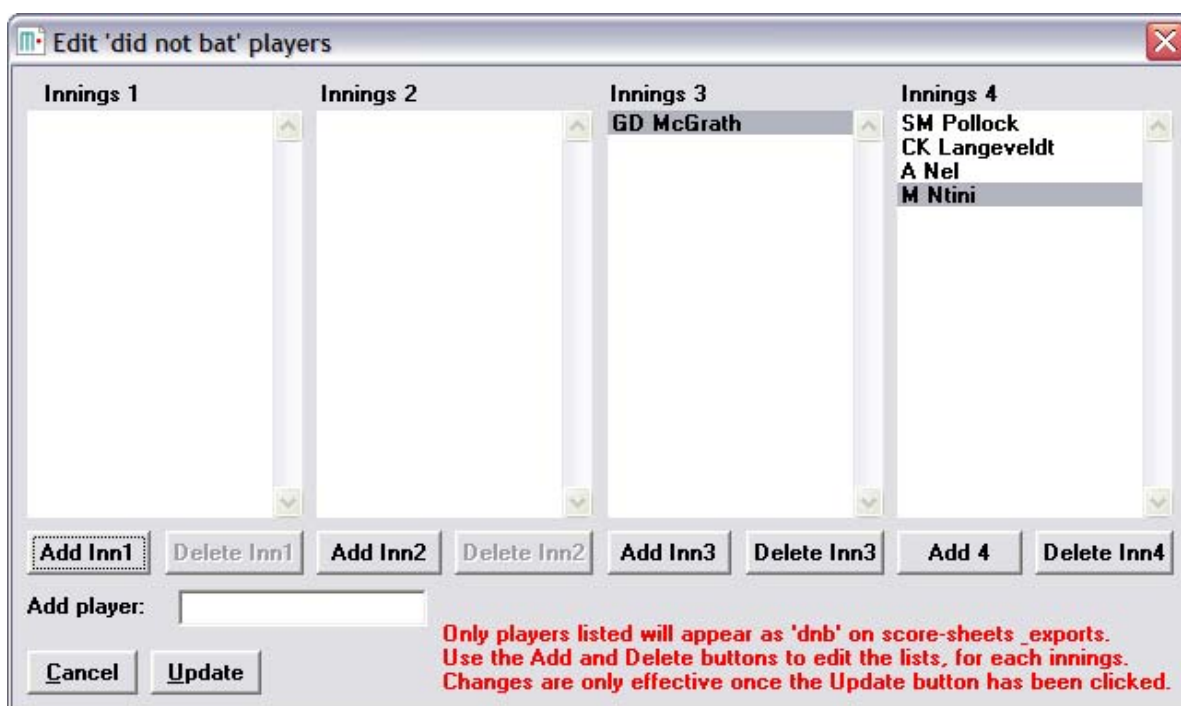


2. Click on the "Edit 'did not bat' players" button on the tool bar.



- ⌘ Click on the menu items "File" and "Did not bat" on the menu bar.
- ⌘ Use the keyboard sequence ALT-F and ALT-D.

All of these above options will result in the "Edit 'Did not bat players'" window appearing on the screen



Edit 'did not bat' players

Innings 1	Innings 2	Innings 3	Innings 4
		GD McGrath	SM Pollock
			CK Langeveldt
			A Nel
			M Ntini

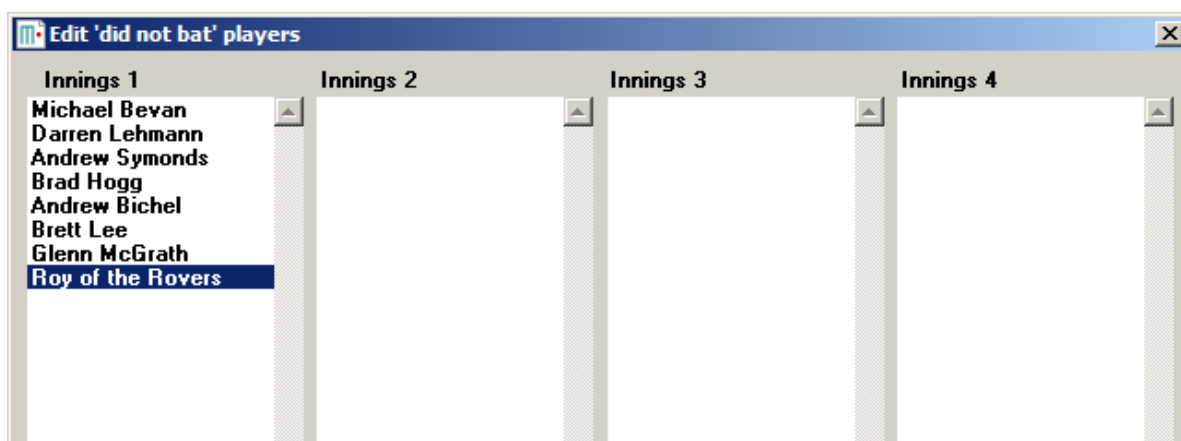
Add player:

**Only players listed will appear as 'dnb' on score-sheets_exports.
Use the Add and Delete buttons to edit the lists, for each innings.
Changes are only effective once the Update button has been clicked.**

With the standard 11 players per team, one would not need to delete non-playing batters from the score-sheets. Normally, this function is used to remove additional players (e.g. players 12 to 15) from the batting list, if they did not play in the particular match.

Highlight the non-players in the correct innings and click the Delete Inn1, Inn2, Inn3 and Inn4 buttons to remove the selected players from the list.

To add any other player not included on the Palmcricket team-sheet, or deleted in error, type the player name into the 'Add player' text box and click on the relevant Add Inn1, Inn2, Inn3 or Inn4 button, as per the example below:



Edit 'did not bat' players

Innings 1	Innings 2	Innings 3	Innings 4
Michael Bevan			
Darren Lehmann			
Andrew Symonds			
Brad Hogg			
Andrew Bichel			
Brett Lee			
Glenn McGrath			
Roy of the Rovers			

On completion, click on the 'Update' button to make the changes to the score sheet.

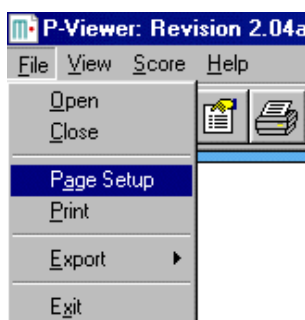
Note: The actual Palmcricket score-sheet pdb file remains unaffected. Changes to the 'did not bat' list are written to a temporary file with the extension 'dnb' in the same folder as the score-sheet. For example, if the Palmcricket score-sheet was named '2003_World_Cup_Final.pdb', then the 'did not bat' changes will be listed in the file '2003_World_Cup_Final.dnb'. This file can be deleted safely using Windows Explorer, to restore the original Palmcricket player lists.

Adjusting the page setup

To adjust the page setup, use any of the following methods:



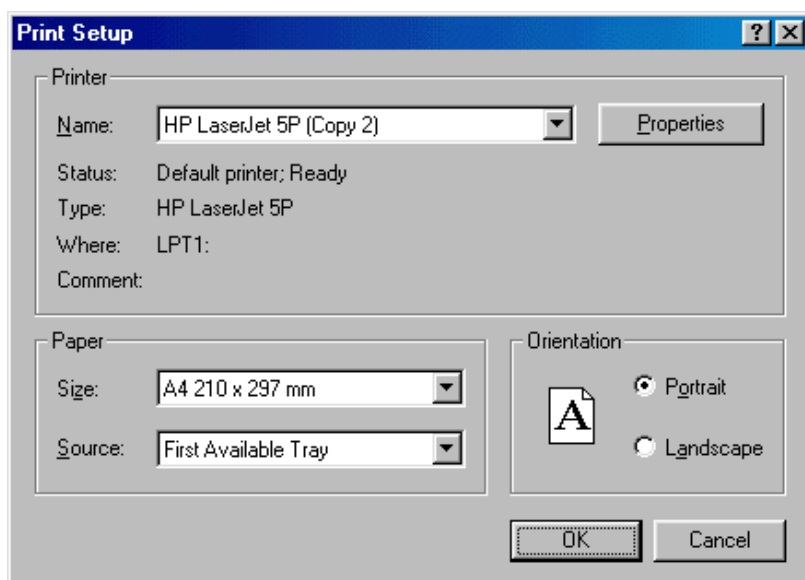
- ⌘ Click on the "Page Setup" button on the tool bar.



- ⌘ Click on the menu items "File" and "Page setup" on the menu bar.
- ⌘ Use the keyboard sequence ALT-F and ALT-A.

Note: Score-sheets can be printed in landscape mode but P-viewer will retain the portrait format, resulting in a score-sheet that will not appear correctly on the print-out.

All of these above options will result in the standard "Print Setup" window appearing on the screen

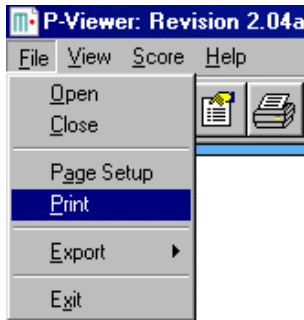


Printing the score-sheet

To print the currently open score-sheet use the following methods:

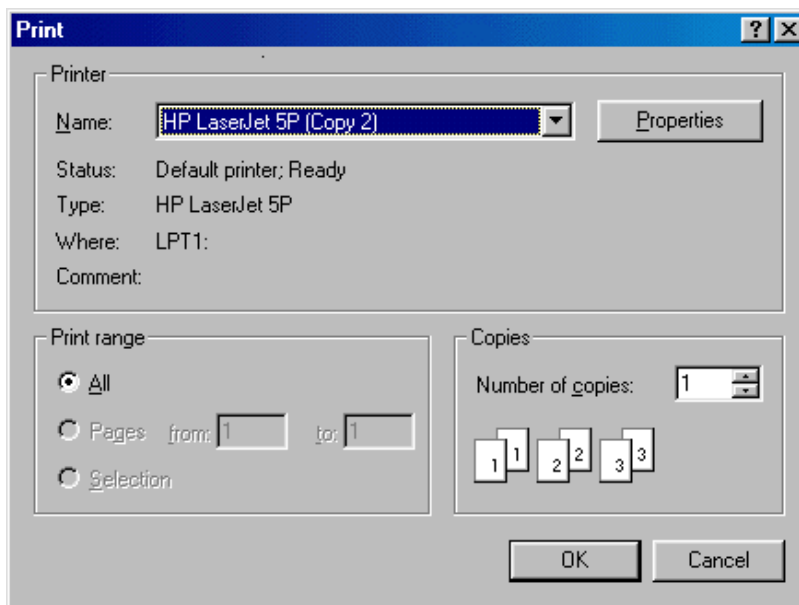


- Click on the "Print" button on the tool bar.



- Click on the menu items "File" and "Print" on the menu bar.
- Use the keyboard sequence ALT-F and ALT-P.

All of these above options will result in the standard "Print" window appearing on the screen



The score-sheet format exactly as displayed on the screen will be sent to the printer, e.g. If the current score-sheet is being viewed in detailed format then the score-sheet will also be printed in detailed format.

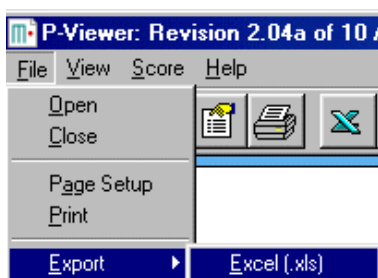
Select another printer by clicking on the drop-down button . Click on the "Properties" button to change the print setup.

Exporting the score-sheet in Excel format

To export the currently open score-sheet to Excel format, use any of the following methods:

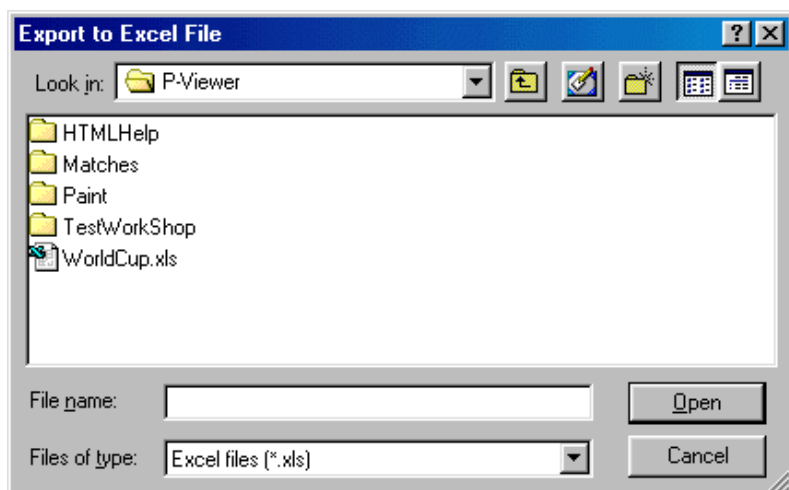


- Click on the "Excel" button on the tool bar.



- Click on the menu items "File" and "Export" and then "Excel" on the menu.
- Use the keyboard sequence ALT-F and ALT-E and ALT-E.

All of these above options will result in the "Export to Excel File" window appearing on the screen.



Navigate to the desired folder by clicking on the drop-down button , the "Up One Level" button  or any of the folders shown in the large box in the middle of the window. Then type in a new file name in the text box and click on the "Open" button to export the file.

Existing Excel files shown in the large box can also be overwritten by double clicking on the file name. Currently, the score-sheet will be exported to Excel in summary format only.

Once the score sheet is in Excel format one may then add one's own personal touch by adding colours or borders, etc.

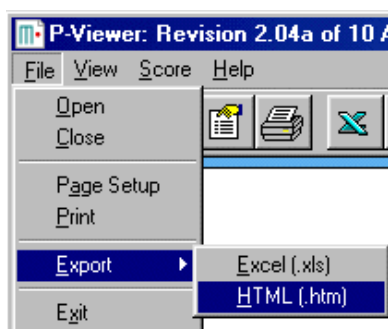
	A	B	C	D	E	F
1	Match:	World Cup Final				
2	Team 1:	Australia				
3	Team 2:	India				
4	Venue:	Wanderers				
5	Date:	23 March 2003				
6	Result:	Australia win by 125 runs				
7	Notes:	Man of the match: Ricky Ponting				
8		Australia				
9	No		In	Out	Min	Balls
10	1.	Adam Gilchrist	10:00	11:08	68	47
11	2.	Matthew Hayden	10:00	11:35	92	53
12	3.	Ricky Ponting	11:09	13:26	137	123
13	4.	Damien Martyn	11:35	13:26	111	84
14						

[Exporting the score-sheet in HTML format](#)

To export the currently open score-sheet to HTML format, use any of the following methods:

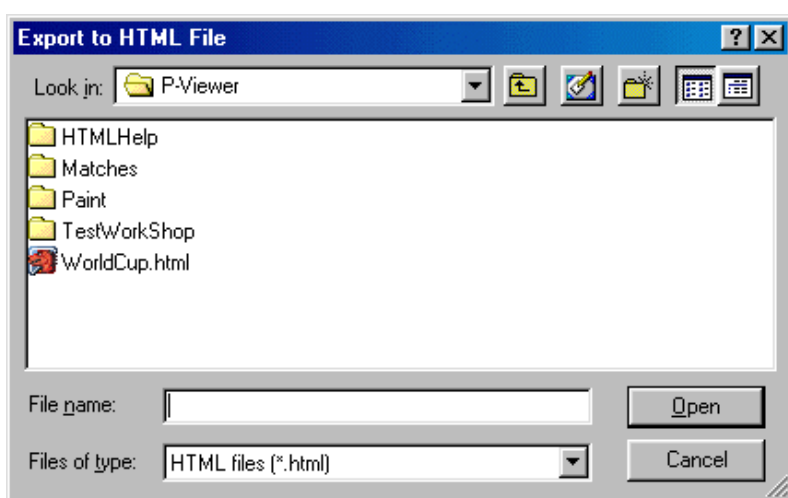


Click on the "HTML" button on the tool bar.



- Click on the menu items "File" and "Export" and then "HTML" on the menu bar.
- Use the keyboard sequence ALT-F and ALT-E and ALT-H.

All of these above options will result in the "Export to HTML File" window appearing on the screen.



Navigate to the desired folder by clicking on the drop-down button , the "Up One Level" button,  or any of the folders shown in the large box in the middle of the window. Then type in a new file name in the text box and click in the "Open" button to export the file.

Existing HTML files shown in the large box can also be overwritten by double clicking on the file name. Once the score-sheet is in HTML format, one can either edit the HTML tags using any text editor, or use any other suitable web-design software in order to customize the layout. Currently the score -sheet will be exported to HTML in summary format only, as per this [2003 World Cup final example](#).

HTML score-sheet example

World Cup Final

Australia vs India

Wanderers, 23 March 2003

Toss: India

Umpires: David Shepherd, Steve Bucknor, Rudi Koertzen

Scorer: JDO

Australia win by 125 runs

Man of the match: Ricky Ponting

2003 World Cup champions:
Australia

Australia

No.	In	Out	Min	Balls	4's	6's	How Out	Bowler	Runs
1. Adam Gilchrist	10:00	11:08	68	47	8	1	c Virender Sehwag	Harbhajan Singh	57
2. Matthew Hayden	10:00	11:35	92	53	5		c Rahul Dravid	Harbhajan Singh	37
3. Ricky Ponting	11:09	13:26	137	123	4	8		*	140
4. Damien Martyn	11:35	13:26	111	84	7	1		*	88
5. Michael Bevan							did not bat		

6. Darren Lehmann	did not bat
7. Andrew Symonds	did not bat
8. Brad Hogg	did not bat
9. Andrew Bichel	did not bat
10. Brett Lee	did not bat
11. Glenn McGrath	did not bat

Wides	16	No-balls	7	Byes	2	Leg-byes	12	Extras	37
Penalties		Overs	50.0	Rate	7.2	Wickets	2	Total	359

FoW	Out/retired	Tot	Ovr	Partnership with	Min	Balls	Runs	No.	Bowler	Wd	NB	Ovr	Mdn	Wic	Runs
1	Adam Gilchrist	105	13.6	Matthew Hayden	68	87	105	1.	Zaheer Khan	6	2	7.0			67
2	Matthew Hayden	125	19.4	Ricky Ponting	26	35	20	2.	Javagal Srinath	2	3	10.0			87
*	Ricky Ponting	359	50.0	Damien Martyn	111	185	234	3.	Ashish Nehra	3		10.0			57
								4.	Harbhajan Singh			8.0		2	49
								5.	Virender Sehwag			3.0			14
								6.	Sachin Tendulkar	1		3.0			20
								7.	Dinesh Mongia	2		7.0			39
								8.	Yuvraj Singh			2.0			12
								Totals	12+4	7	50.0		2	345	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
15/0	17/0	22/0	28/0	37/0	46/0	50/0	66/0	74/0	80/0	87/0	94/0	99/0	105/1	107/1	112/1	114/1	120/1	123/1	126/2	132/2	137/2	144/2	146/2	155/2
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
162/2	168/2	173/2	178/2	184/2	190/2	192/2	205/2	208/2	216/2	219/2	223/2	226/2	240/2	250/2	261/2	273/2	277/2	289/2	295/2	305/2	316/2	328/2	341/2	359/2

India

No.	In	Out	Min	Balls	4's	6's	How Out	Bowler	Runs
1.	Sachin Tendulkar	14:15	14:18	3	5	1	caught & bowled	Glenn McGrath	4
2.	Virender Sehwag	14:15	16:28	102	80	10	3 r/o Darren Lehmann		83
3.	Sourav Ganguly	14:19	15:08	43	25	3	1 c Darren Lehmann	Brett Lee	24
4.	Mohammad Kaif	15:08	15:09	1	2		c Adam Gilchrist	Glenn McGrath	0
5.	Rahul Dravid	15:09	17:00	86	57	3	bowled	Andrew Bichel	47
6.	Yuvraj Singh	16:28	17:15	44	35	1	c Brett Lee	Brad Hogg	24
7.	Dinesh Mongia	17:00	17:19	14	12	2	c Damien Martyn	Andrew Symonds	12
8.	Harbhajan Singh	17:16	17:28	12	8		c Glenn McGrath	Andrew Symonds	7
9.	Zaheer Khan	17:20	17:41	21	8		c Darren Lehmann	Glenn McGrath	4
10.	Javagal Srinath	17:29	17:34	5	4		bowled	Brett Lee	1
11.	Ashish Nehra	17:34	17:40	6	4	2		*	8

Wides	9	No-balls	4	Byes	4	Leg-byes	3	Extras	20
Penalties		Overs	39.2	Rate	6.0	Wickets	10	Total	234

FoW	Out/retired	Tot	Ovr	Partnership with	Min	Balls	Runs	No.	Bowler	Wd	NB	Ovr	Mdn	Wic	Runs
1	Sachin Tendulkar	4	0.5	Virender Sehwag	3	5	4	1.	Glenn McGrath			8.2		3	52
2	Sourav Ganguly	58	9.5	Virender Sehwag	43	57	54	2.	Brett Lee	2	4	7.0	1	2	31
3	Mohammad Kaif	59	10.3	Virender Sehwag	1	4	1	3.	Brad Hogg	2		10.0		1	62
4	Virender Sehwag	147	23.4	Rahul Dravid	54	80	88	4.	Darren Lehmann			2.0			18
5	Rahul Dravid	187	31.4	Yuvraj Singh	32	48	40	5.	Andrew Bichel	4		10.0		1	57
6	Yuvraj Singh	208	34.5	Dinesh Mongia	10	19	21	6.	Andrew Symonds	1		2.0		2	7
7	Dinesh Mongia	209	35.2	Harbhajan Singh	3	3	1	Totals	9	4	39.2		1	9	227
8	Harbhajan Singh	223	37.1	Zaheer Khan	8	11	14								
9	Javagal Srinath	226	38.2	Zaheer Khan	5	7	3								
10	Zaheer Khan	234	39.2	Ashish Nehra	7	6	8								

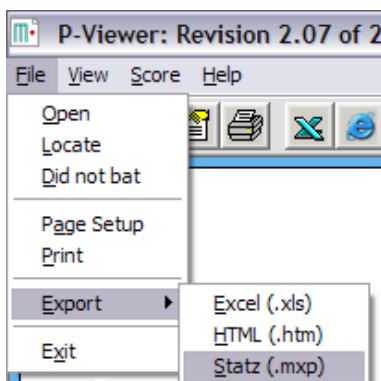
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
4/1	4/1	5/1	14/1	33/1	37/1	42/1	50/1	57/1	58/2	61/3	62/3	64/3	76/3	88/3	96/3	103/3	109/3	115/3	122/3	129/3	132/3	145/3	148/4	154/4
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40										
162/4	165/4	169/4	173/4	178/4	183/4	187/5	193/5	203/5	209/6	213/7	223/7	226/8	234/9	234/10										

Exporting the score-sheet in Cricketstatz format

To Export the score-sheet to Cricketstatz format, use any of the following methods:



- Click on the "Cricketstatz" button on the tool bar.



- Click on the menu items "File", "Export" and "Statz" on menu bar.
- Use the keyboard sequence ALT-F and ALT-E and ALT-S.

Any of the above options will display the "Export Score-Sheet to Cricketstatz format" window, as follows:

Palmcricket Export to Cricket Statz - Insert/check additional match inform...

Match Type **Round**

Played at **Start Date**

Grade **Extras count against bowlers** ☒

Umpires **Balls per over**

Scorers

Comment

1st Batting Team

Club

Team

Captain

Keeper

Innings Results: ☒ Home ☒ Toss

Innings 1

Innings 2

Bonus Points

2nd Batting Team

Club

Team

Captain

Keeper

Innings Results:

Innings 1

Innings 2

Bonus Points ☐ Follow-On

Man/Match

Match Result

Cancel **Ok**

Use the text and drop-down boxes to complete the required information.

The batting and bowling statistics will be exported to a file in [CricketStatz mxp format](#), which can then be imported into the Pro version of Cricketstatz.

Cricketstatz format example

/***/ CStatz Export Begin

Record=Match
 Type=1
 Date=30/07/2006
 Ground=1;Wanderers
 Grade=1;World Cup Final
 Club1=1;Australia
 Club2=1;India
 Team1=1;Australia
 Team2=1;India
 Captain1=1;
 Captain2=1;
 Keeper1=1;
 Keeper2=1;
 Home=1
 Config=6;0;0;1;0
 Umpires=David Shepherd Steve Bucknor Rudi Koertzen
 Scorers=JDO
 Comment=Australia win by 125 runs Man of the match: Ricky Ponting 2003 World Cup champions:
 Australia
 Round=
 Toss=0
 Bonus1= 0
 Bonus2= 0
 MOM=1;
 Result=0
 Innings=1
 Batsman1=1;Adam Gilchrist;3;1;Virender Sehwag;1;Harbhajan Singh;57;105;1;8;1;47;68
 Batsman2=1;Matthew Hayden;3;1;Rahul Dravid;1;Harbhajan Singh;37;125;2;5;0;53;92
 Batsman3=1;Ricky Ponting;1;0;0;140;0;0;4;8;123;137
 Batsman4=1;Damien Martyn;1;0;0;88;0;0;7;1;84;111
 Batsman5=1;Michael Bevan;0;0;0;0;0;0;0;0;0
 Batsman6=1;Darren Lehmann;0;0;0;0;0;0;0;0;0
 Batsman7=1;Andrew Symonds;0;0;0;0;0;0;0;0;0
 Batsman8=1;Brad Hogg;0;0;0;0;0;0;0;0;0
 Batsman9=1;Andrew Bichel;0;0;0;0;0;0;0;0;0
 Batsman10=1;Brett Lee;0;0;0;0;0;0;0;0;0
 Batsman11=1;Glenn McGrath;0;0;0;0;0;0;0;0;0
 Bowler1=1;Zaheer Khan;7;0;0;67;6;2
 Bowler2=1;Javagal Srinath;10;0;0;87;2;3
 Bowler3=1;Ashish Nehra;10;0;0;57;3;0
 Bowler4=1;Harbhajan Singh;8;0;2;49;0;0
 Bowler5=1;Virender Sehwag;3;0;0;14;0;0
 Bowler6=1;Sachin Tendulkar;3;0;0;20;1;0
 Bowler7=1;Dinesh Mongia;7;0;0;39;0;2
 Bowler8=1;Yuvraj Singh;2;0;0;12;0;0
 LegByes=12
 Byes=2
 Wides=16
 NoBalls=7
 Penalties=0
 IResult=0
 Innings=2
 Batsman1=1;Sachin Tendulkar;4;0;1;Glenn McGrath;4;4;1;1;0;5;3
 Batsman2=1;Virender Sehwag;8;1;Darren Lehmann;0;83;58;3;10;3;80;102
 Batsman3=1;Sourav Ganguly;3;1;Darren Lehmann;1;Brett Lee;24;59;4;3;1;25;43
 Batsman4=1;Mohammad Kaif;3;1;Adam Gilchrist;1;Glenn McGrath;0;147;2;0;0;2;1
 Batsman5=1;Rahul Dravid;2;0;1;Andrew Bichel;47;187;5;3;0;57;86
 Batsman6=1;Yuvraj Singh;3;1;Brett Lee;1;Brad Hogg;24;208;6;1;0;35;44
 Batsman7=1;Dinesh Mongia;3;1;Damien Martyn;1;Andrew Symonds;12;209;7;2;0;12;14
 Batsman8=1;Harbhajan Singh;3;1;Glenn McGrath;1;Andrew Symonds;7;223;8;0;0;8;12

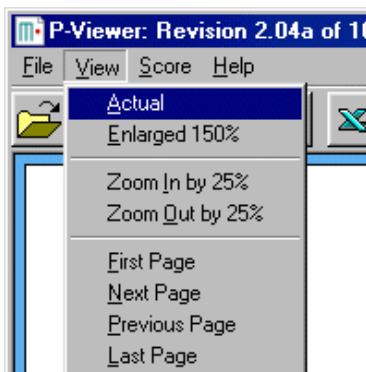
Batsman9=1;Zaheer Khan;3;1;Darren Lehmann;1;Glenn McGrath;4;226;10;0;0;8;21
 Batsman10=1;Javagal Srinath;2;0;;1;Brett Lee;1;234;9;0;0;4;5
 Batsman11=1;Ashish Nehra;1;0;;0;;8;0;0;2;0;4;6
 Batsman12=1;1;0;0;;0;;0;0;0;0;0;0
 Bowler1=1;Glenn McGrath;8.2;0;3;52;0;0
 Bowler2=1;Brett Lee;7;1;2;31;2;4
 Bowler3=1;Brad Hogg;10;0;1;62;2;0
 Bowler4=1;Darren Lehmann;2;0;0;18;0;0
 Bowler5=1;Andrew Bichel;10;0;1;57;4;0
 Bowler6=1;Andrew Symonds;2;0;2;7;1;0
 LegByes=3
 Byes=4
 Wides=9
 NoBalls=4
 Penalties=0
 IResult=0
 Endmatch=True
 /***/ CStatz Export End

Viewing the score sheet at actual size

To view the score sheet at the actual (paper) size, use any of the following methods:



- Click on the "Actual size" button on the tool bar.



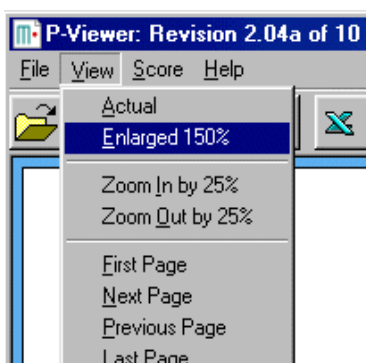
- Click on the menu items "View" and "Actual" on the menu bar.
- Use the keyboard sequence ALT-V and ALT-A.

Enlarging the view to 150% of actual size

To enlarge the score-sheet by 150% of the actual size, use any of the following methods:



- Click on the "Zoom 150%" button on the tool bar.



- Click on the menu items "View" and "Enlarged 150%" on the menu bar.
- Use the keyboard sequence ALT-V and ALT-E.

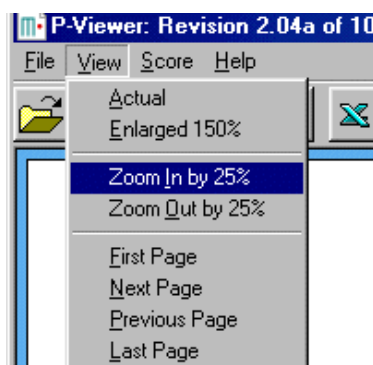
To view the score sheet in its original size again just click on the ["Actual size"](#) button.

[Zooming in by 25%](#)

To enlarge the score-sheet by 25% of the actual size, use any of the following methods:



- ⌘ Click on the "Zoom in by 25%" button on the tool bar.



- ⌘ Click on the menu items "View" and "Zoom in by 25%" on the menu bar.
- ⌘ Use the keyboard sequence ALT-V and ALT-I.

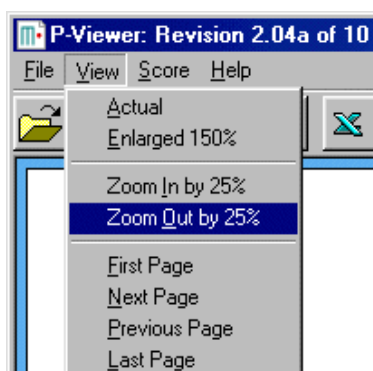
To view the score sheet in its original size again just click on the ["Actual size"](#) button.

[Zooming out by 25%](#)

To decrease the score-sheet by 25% of the actual size, use any of the following methods:



- ⌘ Click on the "Zoom out by 25%" button on the tool bar.



- ⌘ Click on the menu items "View" and "Zoom out by 25%" on the menu bar.
- ⌘ Use the keyboard sequence ALT-V and ALT-O.

To view the score sheet in its original size again just click on the ["Actual size"](#) button.

[Displaying the first page](#)

One can display the first page of the score-sheet by using any of the following methods:



- ⌘ Click on the "First Page" button on the tool bar.



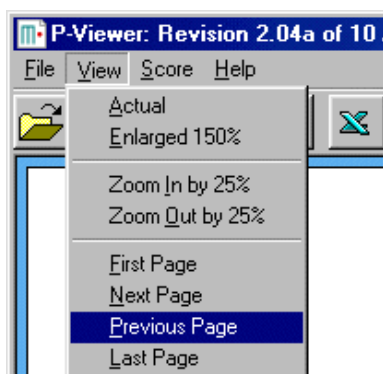
- ⌘ Click on the menu items "View" and "First Page" on the menu bar.
- ⌘ Use the keyboard sequence ALT-V and ALT-F.

Displaying the previous page

One can display the previous page of the score-sheet by using any of the following methods:



- ⌘ Click on the "Previous Page" button on the tool bar.



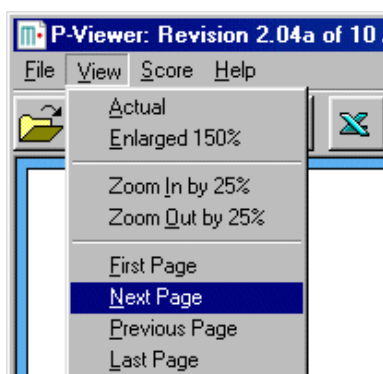
- ⌘ Click on the menu items "View" and "Previous Page" on the menu .
- ⌘ Use the keyboard sequence ALT-V and ALT-P.

Displaying the next page

One can display the next page of the score-sheet by using any of the following methods:



- ⌘ Click on the "Next Page" button on the tool bar.



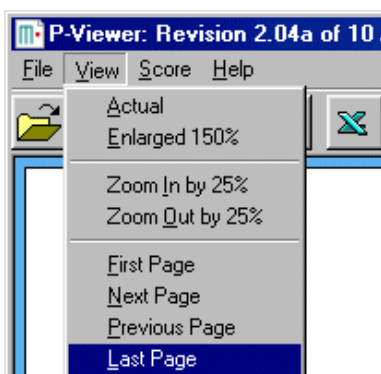
- ⌘ Click on the menu items "View" and "Next Page" on the menu bar.
- ⌘ Use the keyboard sequence ALT-V and ALT-N.

Displaying the last page

One can display the last page of the score-sheet by using any of the following methods:



- Click on the "Last Page" button on the tool bar.



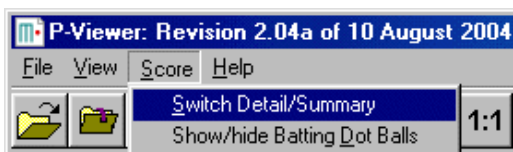
- Click on the menu items "View" and "Last Page" on the menu bar.
- Use the keyboard sequence ALT-V and ALT-L.

Switching between detail and summary score-sheet views

To switch between detail and summary formats, use any of the following methods:



- Click on the "Switch Detail/Summary" button on the tool bar.
- Click on the menu items "Score" and "Switch Detail/Summary" on the menu bar.
- Use the keyboard sequence ALT-S and ALT-S.

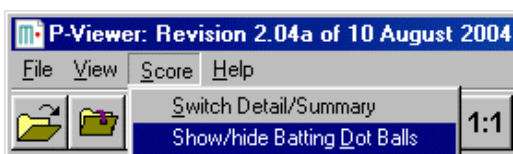


Showing or hiding dot balls in detail view

To show or hide batting dot ball use any of the following methods:



- Click on the "Show/hide Batting Dot Balls" button on the tool bar.
- Click on the menu items "Score" and "Show/hide Batting Dot Balls" on the menu bar.
- Use the keyboard sequence ALT-S and ALT-D.



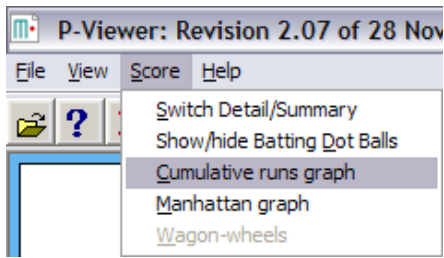
This action only applies when the detailed score-sheet is displayed on screen.

Displaying cumulative runs graph

To displaying the cumulative runs graph, use any of the following methods:

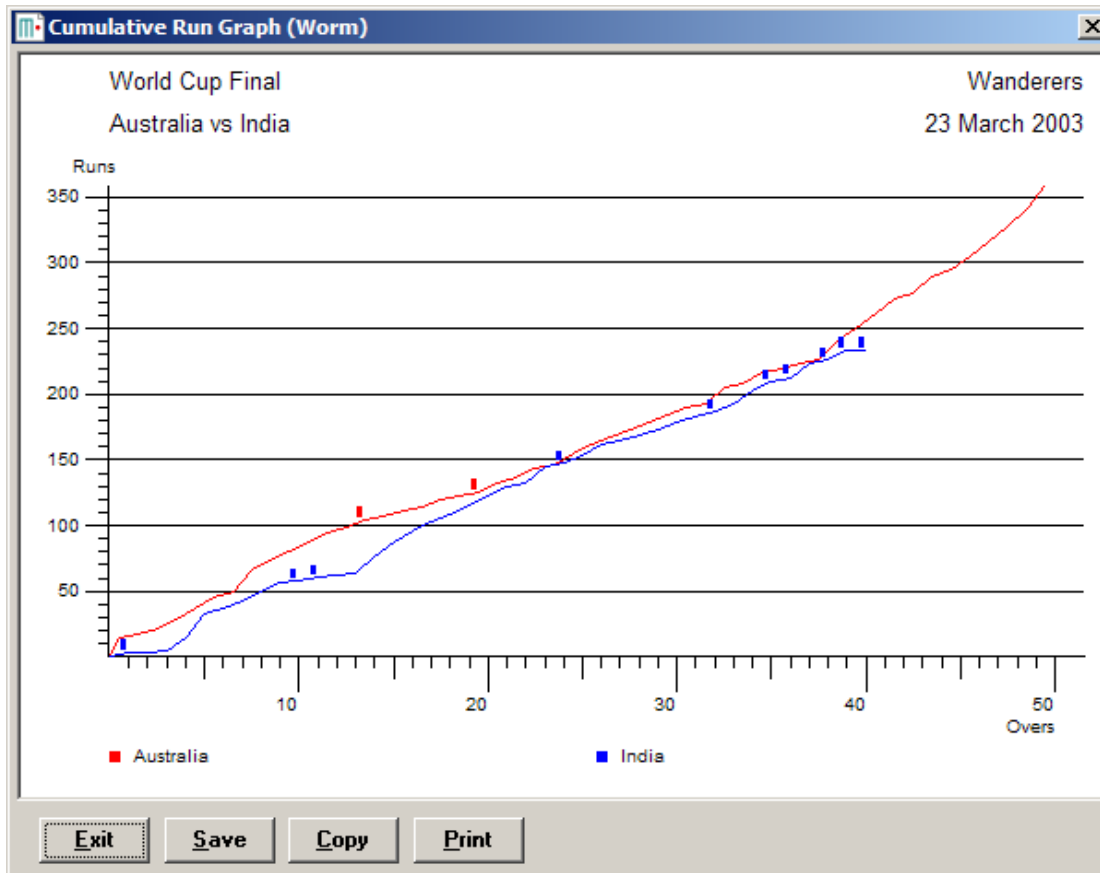


- Click on the "Display graph of cumulative runs (the 'Worm')" button on the tool bar.



- ⌘ Click on the menu items "Score" and "Cumulative runs graph" on the menu bar.
- ⌘ Use the keyboard sequence ALT-S and ALT-C.

All of the above actions will display the "Cumulative Runs Graph" in a separate window, as per the example below:



The coloured dots show when wickets fell during each innings.

The 'Save' button can be used to store the graph in Windows enhanced metafile format (emf) , which one can import into other applications, such as MS Word, PowerPoint etc.

The 'Copy' button can be used to copy the graph to the clipboard in Windows enhanced metafile format (emf), from where it can be pasted into other applications such as MS Word, PowerPoint etc.

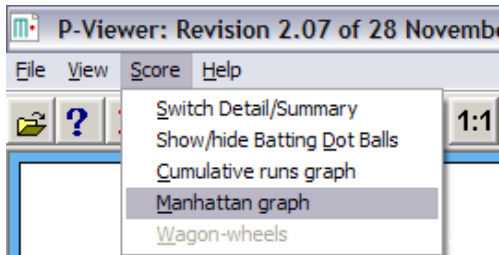
The 'Print' button can be used to obtain a paper printout of the graph, using any printer recognised by Windows.

[Displaying Manhattan graphs](#)

To display Manhattan graphs click on the following methods:

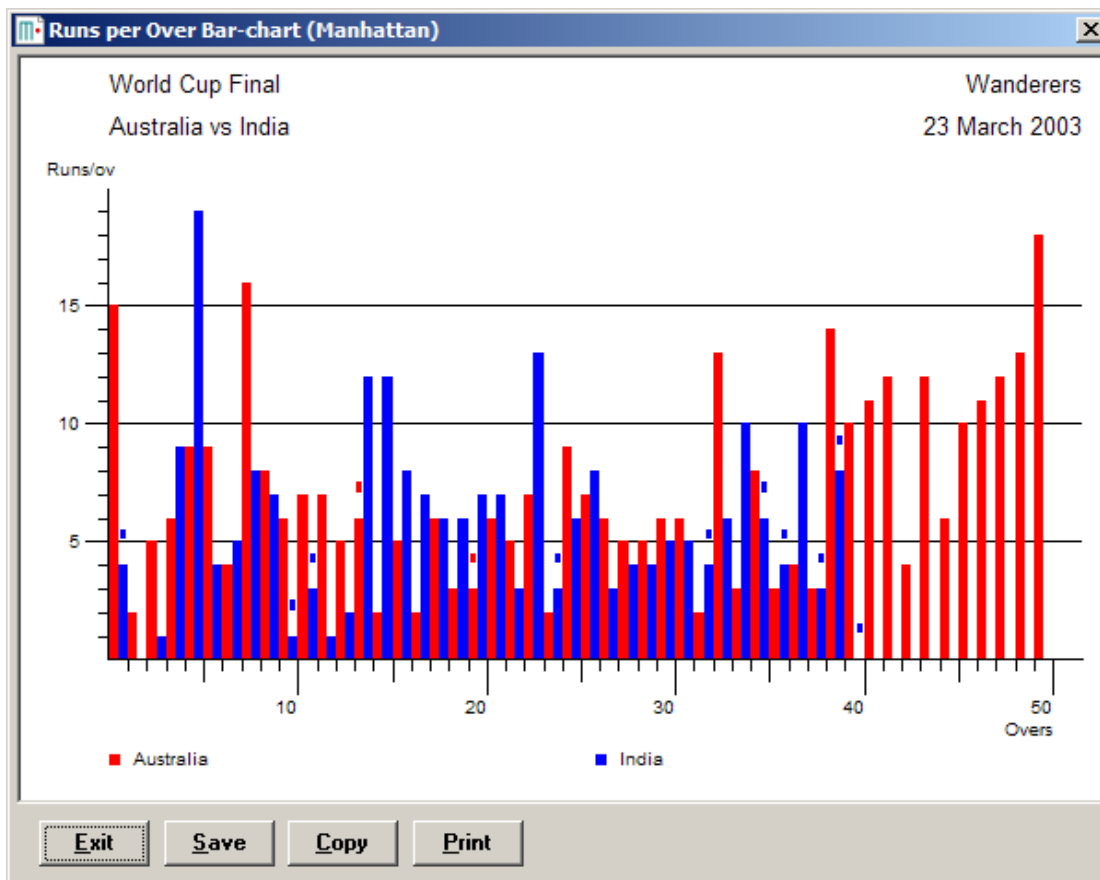


- Click on the "Manhattan graph" button on the tool bar.



- Click on the menu items "Score" and "Manhattan Graph".
- Use the keyboard sequence ALT-S and ALT-M.

Any of the above actions will display the "Runs per Over Bar-chart (Manhattan)" graph in a separate window, as per the example below:



The coloured dots show when wickets fell during each innings.

The 'Save' button can be used to store the graph in Windows enhanced metafile format (emf) , which one can import into other applications, such as MS Word, PowerPoint etc.

The 'Copy' button can be used to copy the graph to the clipboard in Windows enhanced metafile format (emf), from where it can be pasted into other applications such as MS Word, PowerPoint etc.

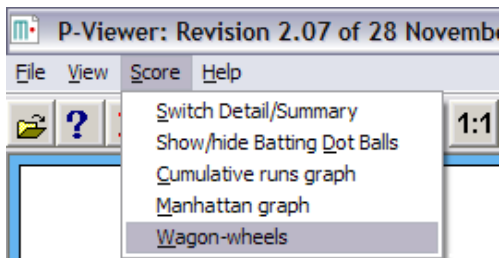
The 'Print' button can be used to obtain a paper printout of the graph, using any printer recognised by Windows.

Displaying batting wagon-wheels

To display batting wagon-wheels, use any of the following methods:



Click on the "wagon-wheels" button on the tool bar.



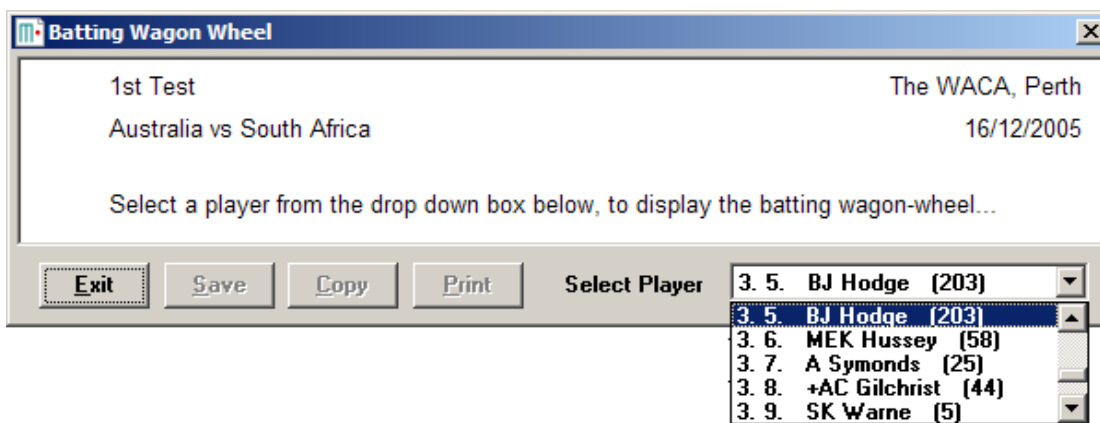
Click on the menu items "Score" and "wagon-wheels".

Use the keyboard sequence ALT-S and ALT-W.

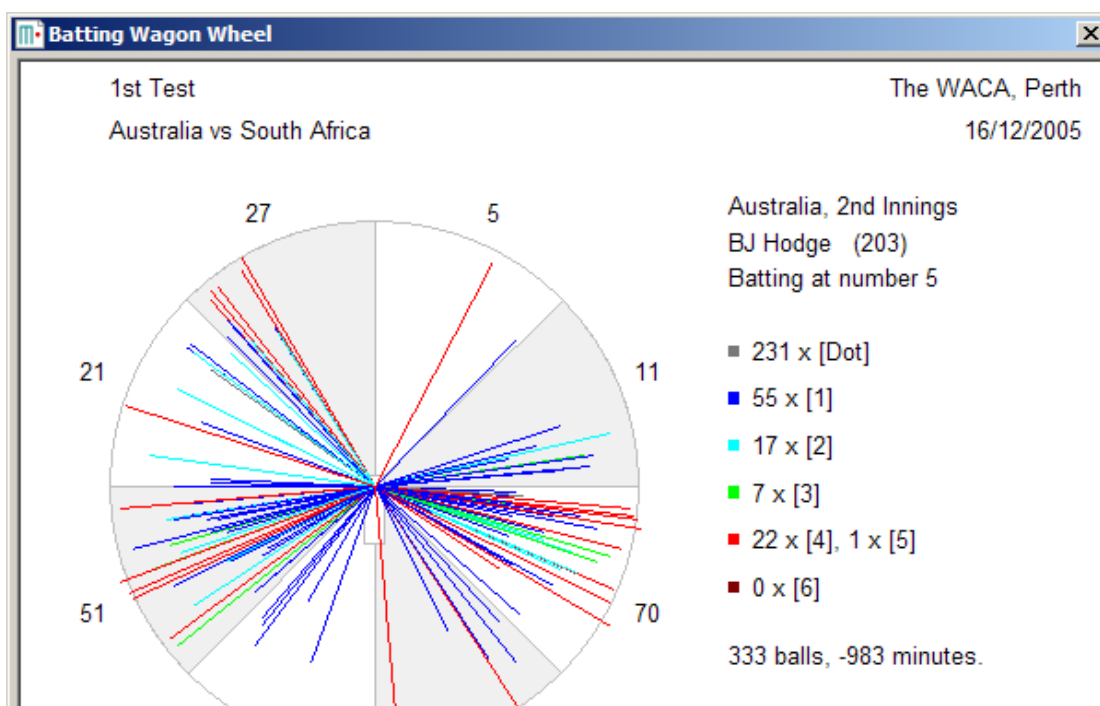
Note that the wagon-wheel button and menus will only be active if batting strokes were recorded in the Palmcricket score-sheet.

Any of the above actions will result in the "Batting wagon-wheel" dialog being displayed in a separate window, as shown in the example below:

To display the batting wagon-wheel, select a player from the drop down box at the bottom of the window.



After player selection, the wagon-wheel and batting statistics are displayed as per the example below:



The 'Save' button can be used to store the wagon-wheel in Windows enhanced metafile format (emf) , which one can import into other applications, such as MS Word, PowerPoint etc.

The 'Copy' button can be used to copy the wagon-wheel to the clipboard in Windows enhanced metafile format (emf), from where it can be pasted into other applications such as MS Word, PowerPoint etc.

The 'Print' button can be used to obtain a paper printout of the wagon-wheel, using any printer recognised by Windows.