

dfv Technologie SARL au capital de 8100€

Z.A. Ravennes-les-Francis  
2 avenue Henri Poincaré  
59910 BONDUES FRANCE

Tel : 33 3.20.69.02.85  
Fax : 33 3.20.69.02.86  
Email : [contact@dfv.fr](mailto:contact@dfv.fr)  
Site Web : [www.dfv.fr](http://www.dfv.fr)

SIRET 434 355 228 00017  
RCS ROUBAIX-TOURCOING  
APE 332B

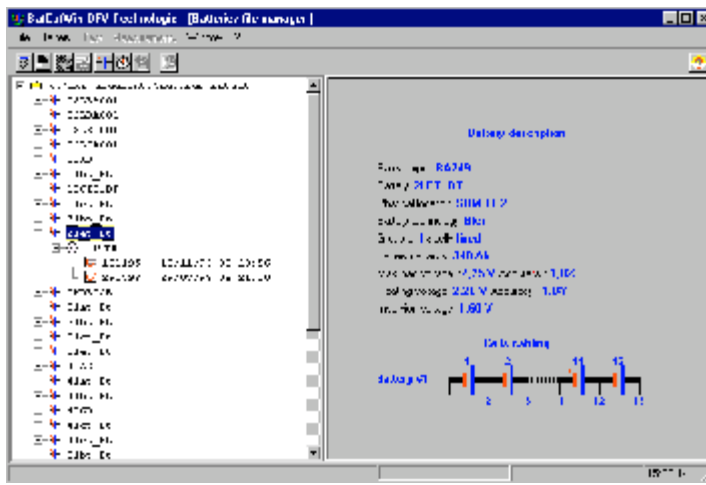


## BATCATWIN

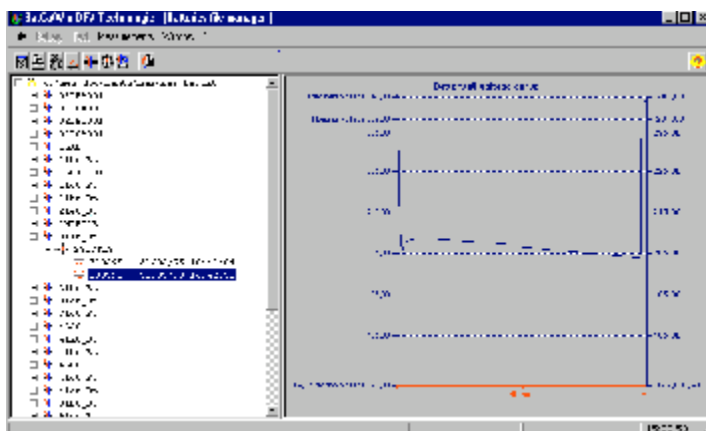
# Windows software for BATCAT

DFV Technologie presents the new windows software to control automatic battery controler BATCAT.

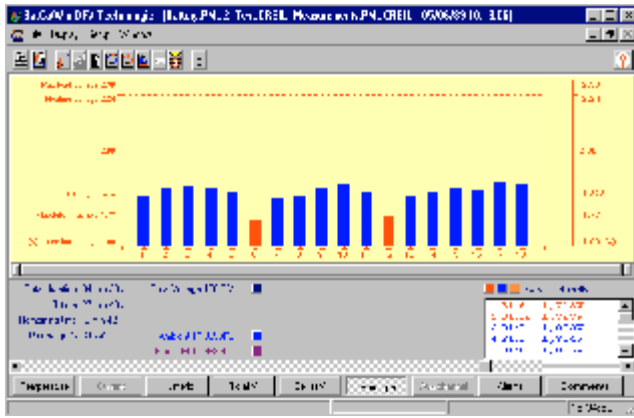
This program which is full Windows compatible improves this powerfull tool (Report manager, backup data, file manager ...)



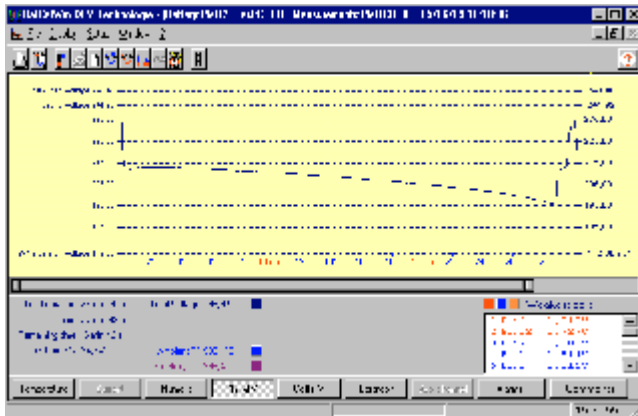
Batteries, trials and measurement are displayed in a file manager with a preview in the right part of the window.



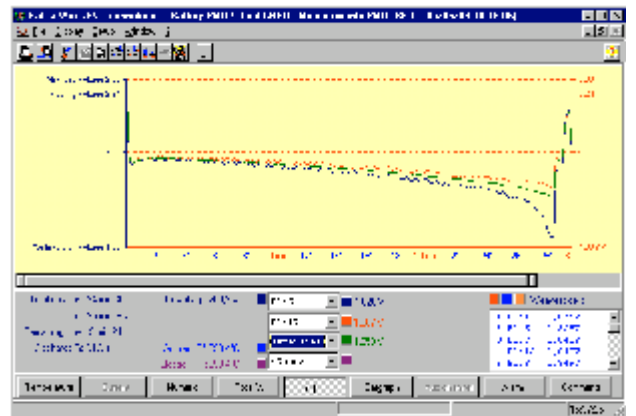
- Full compatible with the two BATCAT (PV99 et BA249)
- Windows 95, 98 et NT4 compatible
- Copy / Paste functions
- Export data in EXCEL
- Full compatible with MSDOS LOGBATPC files (batteries, trial, measurements)
- Storage compression allowing very long test
- No storage limit
- Storage in real time on hard disk (No loss of data in case of system/PC failure)
- Can display up to 4 cells on a curve
- Zoom in and zoom out
- Display of many curves simultaneously (windowing)
- Colour, scales customization



Voltages of each cell are displayed as a bargraph. This allows you to see very quickly if one or more cell are bad. Display can show you the different screens (Total voltage, voltage of cells, temperatures, currents, alarms, numerical values)



Display of total discharge curve (zoom in and out with the scrollbar)



Display of the discharge curve of up to 4 cells (with the average value)

Time	Current	Voltage	Voltage	Voltage	Voltage	Voltage	Voltage	Voltage	Voltage
0	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
5	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
10	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
15	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
20	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
25	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
30	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
35	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
40	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51
45	0	26	92.2	92.2	0	2.51	2.51	2.51	2.51

Export to EXCEL (With copy / paste function)

1.1	3.0000	15.78	15.78
1.2	3.0000	15.78	15.78
1.3	3.0000	15.78	15.78
1.4	3.0000	15.78	15.78
1.5	3.0000	15.78	15.78
1.6	3.0000	15.78	15.78
1.7	3.0000	15.78	15.78
1.8	3.0000	15.78	15.78
1.9	3.0000	15.78	15.78
2.0	3.0000	15.78	15.78
2.1	3.0000	15.78	15.78
2.2	3.0000	15.78	15.78

Display of numerical value of each cell