

Update information

(Dec.27,2011 Software ver.1.00.0050 → 1.01.0002)

● Version information

Item	Contents	Version
Setup	Installer for 32bit version	1.01.0002
	Installer for 64bit version	2.01.0002
PANATERM	PANATERM main body	5.0.2.0
ParameterConverter	Parameter file conversion software	1.0.0.9
SimMotor	Software for simulation	2.0.0.10
USBDriver	Disk driver for USB communication	1.0.0.0

● History of change point

No	Objects	Contents
1	PANATERM	Added support for driver MINAS-A5L series and MINAS-A5NL series.
2	PANATERM	Updated define files for MINAS-A5N series.
3	PANATERM	Updated define files for MINAS-A5 series. Added the details of parameter description.
4	PANATERM	Added the PNG (Portable Network Graphics) format at the screen capture function.
5	PANATERM	Improve the print function. Thereby, a printing layout is changed.
6	PANATERM	The parameter file, wave form graphic file, frequency response file, monitor function file and logging file can be opened by drag and drop to each screen.
7	PANATERM	On off-line mode, added the function to show the error history and life information from parameter file.
8	PANATERM	On off-line mode, added the function to show and edit the pin-assign setting.
9	PANATERM	On the connecting screen, added the function to disable the automatic judgment of series selection.
10	PANATERM	On on-line mode, added the function to change the displaying parameters (receiving from drive or read-out from parameter file).
11	PANATERM	Added the screen capture function on monitor screen.
12	PANATERM	Added the internal information at alarm occurred of the drive on alarm screen.
13	PANATERM	Added the function to set the over speed level on test run range setting automatically as the double of jog speed setting.
14	PANATERM	Changed the protective setting value of test run function STEP3 as the value before test run.
15	PANATERM	Added the external scale type and ID on the product information screen. (Only at the full-close control)
16	PANATERM	The 5 defects below were revised.

● History of correction

No	Function	Phinomenone
1	Wave form graphic	Revised the problem of reading the reference wave form data when wave enlarged.
2	Wave form graphic	Revised the problem of the smoothing the wave form when wave enlarged.
3	Wave form graphic	Revised the problem of updating the motor model name and CPU version when reading wave form data from the file on off-line mode.
4	Trial run	Revised the over-run problem on test run function when changing the setting value at pausing the STEP run.
5	Parameter	Revised on the point that when the parameter is received, the parameter under the selection is not updated.