

## Shihlin inverter PC software (V0.8.15→V0.8.16) update description

Thank you for choosing and supporting Shihlin electric products.

The following is description of inverter PC software (V0.8.15→V0.8.16) update description.

### 1. Objective models :

All Shihlin inverter models

### 2. Version details :

NO.	Before update			After update		
	Name	Version	Model	Name	Version	Model
1	Inverter PC software	V0.8.15	All inverter models	Inverter PC software	V0.8.16	All inverter models

### 3. Update details :

NO.	Updated feature	Description
1	Add parameter support for SL3 series models	SL3 parameter information can be supported up to version V0.100.
2	Add V0.180 version support for SA3 series models	SA3 parameter information can be supported up to version V0.180.
3	Add V0.130 version support for SE3 series models	SE3 parameter information can be supported up to version V0.130.
4	Add V0.160 version support for SC3 series models	SC3 parameter information can be supported up to version V0.160.
5	Add V0.130 version support for SF3 series models	SF3 parameter information can be supported up to version V0.130.
6	Add button prompt description for parameter P.996~P.999	Dialog box added for parameter P.996~P.998
7	Add real-time display of inverter current status on status bar in operation mode	After successfully connected between the communication software and inverter, inverter current status can be real-time displayed on status bar in operation mode.
8	Optimize monitoring interface to read the content of alarm message	Read alarm message : 1. If it's not in CU mode, dialog box will pop up to inform that the operation must be in CU mode to read alarm message. 2. If no alarm message, display "GOOD" on the interface.
9	Optimize parameter comparison function	1. Batch read parameters. The indicator color changes from green to red when current value is inconsistent with default value. 2. Load parameter table. The indicator color changes from blue to red when current value is inconsistent with default value.

Release date	16 March 2021	Case name	Inverter PC software V0.8.16 update notification	Shihlin Electric Automation Group
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NO.	Updated feature	Description
10	Optimize the parameter selection method in the "Display selected parameters" dialog box of parameter list	1. Parameters are arranged by P parameter mode in the list. The dialog box indicates that parameters are grouped in "P.0~P.99/P.100~P.199/..." 2. Parameters are arranged by group mode. The dialog box indicates that parameters are grouped in "00 group/01 group/..."
11	Solve the abnormality of unit displayed "--" when writing in parameters	1. Decimal point can be ignored when writing in Shihlin protocol parameters 2. Write in Modbus protocol parameters: a. If the unit is indicated in parameter list, setting value will automatically be written in. B. If the unit is displayed as "--", setting value will be checked with the decimal point of the write-in value.
12	Solve the misdisplay of inverter version on the trend chart and monitoring interface	The inverter version can be correctly displayed on trend chart and monitoring interface of the communication software.
13	Solve the unit display problem in the "initial value" column in parameter list	No unit displayed in the "initial value" column.
14	Fix the abnormal problem when loading old version software (before V0.8.13) to save the document of parameter list	The content of document saved in old version can be read normally.
15	Fix the abnormal problem that no error prompt indicated when pressing batch read button in non-communication mode	When batch writing in during non-communication mode, the dialog box will pop out to notify the necessity to enter CU mode for operating.
16	Solve the problem that blank parameters appear and the status is indicated as "writable" when selecting "Display all parameters"	The status column of blank parameters displayed as "--" when selecting "Display all parameters".
17	Solve the inconsistency between the default value of the parameter interface (the comparison between default and initial value) and the "initial value" of the parameter list	The "Default value" is changed to "Initial value".

4. Effective date :

Start from 16 March (Please download from official website <http://automation.seec.com.tw/>)



general



confidential



secret



top secret

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