DriveView 2 Guide

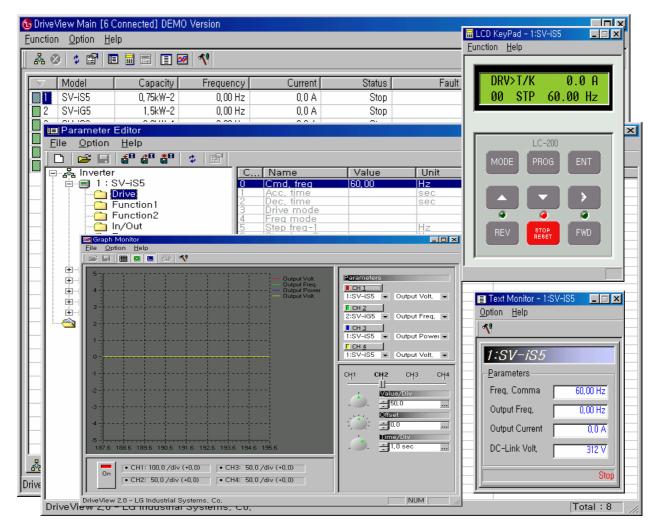
- 1. Introduction
- 2. Applying Drive View
- 3. Program Set-up
- 4. Parameter Editor
- 5. Keypad Emulation
- 6. Text Monitor
- 7. Graph Monitor
- 8. Trouble shooting

LGIS

Drive View 2

1. Introduction

The "Drive View" software offers Windows based computer monitoring tool through RS-485 interface with graphic monitor, keypad emulator, parameter editor, and text monitor.



2. Applying Drive View

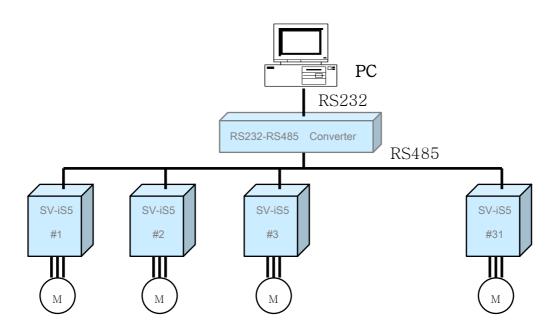
Connect PC's communication port (RS232) with inverter's communication terminal by using RS232/485 converter.

Reference:

- Inverter addressl can be set any number between 1 \sim 31, and each inverter's address should be different from one another.
- Suggest to use RS232/485 converter with TXENABLE signal automatic reproducer and Isolated signal model.
- All inverter's baud rate(BPS) setting should be same.
- In order to get less affected by noise, need to use terminal resistor at the end of inverter side of terminal.

Basic specification

- Communication method : RS485 (LG Inverter's protocol)
- Communication speed : 1200, 2400, 4800, 9600, 19200 [BPS]
- Max Up to 31
- 8 Data bit,1 Stop bit,No parity
- Inverter type : SV-iS3, SV-iS5, SV-iG5, SV-iH, SV-iV5
- Windows95/98/2000



3. Program Set-up

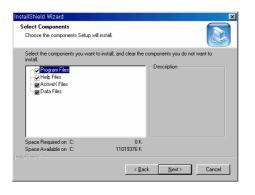
Software:

Drive View 2.0:	The software for field use.
Drive View 2.0 Demo:	The software for computer demonstration use.

Program Set-up: It is very easy to set-up the program.

Just open "DriveView20.exe" or "DriveView20 Demo.exe" file, then keep clicking "Next" button until the set-up process is done.







(1). Selecting Communication Parameter

The first thing user needs to do to operate Drive View is to select its proper communication parameter. Go to the "Option" in the main menu, and click "Communication".

a 😣 🖞	Communication	Ctrl+0	_				
1 ol	<u>E</u> rase Fault History		ency	Current	Status	Fault	
	View Inverter List View Eault List	Ctrl+1 Ctrl+2					
_							
_							
_							
	ction 🖳 Fault History						

Communication Pc	rt			×
Setup Commur	iication Port N	umber, Speed an	d Time Out Value	
Communication	Port			
<u>P</u> ort:	COMI	-		4
<u>B</u> audrate:	9600	▼ BPS	<u>C</u> ancel	
<u>T</u> imeout:	500	msec		

Communication Port: choose from COM1, COM2, COM3, COM4 Baud Rate: choose from 1200,2400, 4800, 9600, 19200 Timeout : choose from 500~3000 (msec)

Check inverter's address and baudrate

(2). Connecting Inverter

User can search for the inverter he/she wants through following Go to "Function" \rightarrow "Connect" (or select **CONNECT Icon**)

5 DriveView Main [0 Connect <u>F</u> unction <u>O</u> ption <u>H</u> elp	ed]					
A Connect	F2 F3	Nº				
Stop ☐ Inverter Information ↓ Update List	F4 F5	- Frequency	Current	Status	Fault	
<u>Parameter Editor</u> <u>L</u> CD KeyPad	F6 F7	-				
7Segment KeyPad	Ctrl+tF7 F8					
፼ <u>G</u> raph Monitor E <u>x</u> it	F9	-				
🚜 Connection 🖳 Fault Hi						COM1 9600 00

🔁 Drive Vi	ew Main [0 Connected]		×
<u>F</u> unction	<u>O</u> ption <u>H</u> elp		
_ & ⊗	🔹 🖆 🔲 🖶 🗐 🖼 🐴		
Find	ect ^C onnected to Serial Line	COM1 9600 000	

Select ID	X
Select Inverter IDs to Check Connection,	
- <u>S</u> elect IDs	<u>S</u> tart
● ID (Bange): 1 = 6 =	<u>C</u> ancel
C ID (AII)	

ID: search just one channel ID(Range): can select the search range (1~31) ID(All): Search from all channels

Select ID and press Start button.

_	Connected] DEMO Version					
Ē						
ΙD	∇	Model	Capacity	Frequency	Current	Status
	1	SV-iS5	0,75kW-2	0,00 Hz	0,0 A	Stop
	2	SV-iG5	1,5kW-2	0,00 Hz	0,0 A	Stop
	3	SV-iS3	2,2kW-4	0,00 Hz	0,0 A	Stop
	4	SV-iH	45kW-2	0,00 Hz	0,0 A	Stop
	5	SV-iV	2,2kW-2	0,0 rpm	0,0 A	Stop
	SV-iV5 2,2kW-4 0,0 rpm 0,0 A Stop					
l						
	🖧 Connection 🖳 Fault History					
Dri	iveVie	w 2,0 - LG Indi	ustrial Systems, C	0,	C	СОМ1 9600 🛛 🎱 🏑

Stop: Press Stop Icon during seeking inverters

🔂 DriveView Main [0						_ 🗆 🗵
<u>Function</u> <u>Uption</u> <u>H</u>	Eurotion Option Help					
S. 😣 🗇 🗗 🛙		1				
Stopel	Capacity	Frequency	Current	Status	Fault	
					ing inverter	
				Seek	ing inverter	° FI
				7/		
🔒 🖧 Connection 🛃	Fault History					
Checking Inverter No I			20% 🔳		COM1 9600	00 //

(3) Select Inverter

Select Inverter model to display information, keypad, text monitor window

	Display run direction [6 Connected] DEMO Version Help Select inverter E M 1				
	Model	city [Frequency	Current	Status
EU	CH 135	0,75kW-2	60,00 Hz	2,1 A	FWD
2	SV-iG5	1,5k₩-2	0,00 Hz	0,0 A	Stop
3	SV-IS3	2,2kW-4	0,00 Hz	0,0 A	Stop
4	SV-iH	45k₩-2	0,00 Hz	0,0 A	Stop
5	SV-iV	2,2kW-2	0,0 rpm	0,0 A	Stop
6	SV-iV5	2,2kW-4	0,0 rpm	0,0 A	Stop
🖧 Co	🖧 Connection 🖳 Fault History				
DriveVie	w 2,0 - LG Indu	istrial Systems, C	0,	C	COM1 9600 🛛 🏈 🏑

(4). Indication of inverter's operating status

Inverter's running status, fault, and terminal information.

Displays Current Running Inverter,	Information Of	
Status		
Freq, CMD:	60,00 Hz	
Acc, Time:	5,0 sec	
Dec, Time:	10,0 sec	
Freq. Output:	0,00 Hz	
Current Output:	0,0 A	
Power Output:	0,0 kW	
Running Status:	Stop	
DC Link Vol:	313 V	



1 : SV-iS5 (0,75k Status Fault			×
Displays C Input FX RX RX RX RST P1 P2 P3 P4 P5 P5 P6	urrent Terminals	Information of Inve Qutput COLOCI) COLOCI	erter
	확인	취소	도움말

(5). Keypad Emulation (See Chapter 5)

Drive View can emulate LCD keypad and 7segment keypad on the PC.

■ LCD Keypad: IS3, IS5, IV, IV5, IH series

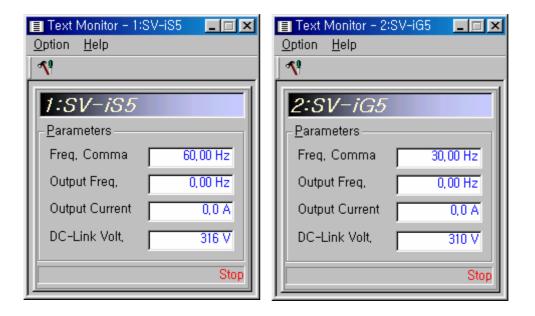
Eunction Help	Eunction Help
DRV>T/K 0.0 A 00 STP 60.00 Hz	0.0 rpm Tq 0.00 % 0.0 A
LC-200 MODE PROG ENT	LC-200 MODE PROG ENT PROG ENT PROG ENT ENT PROG ENT ENT ENT ENT ENT ENT ENT ENT ENT ENT

■ 7 segment keypad: IG5



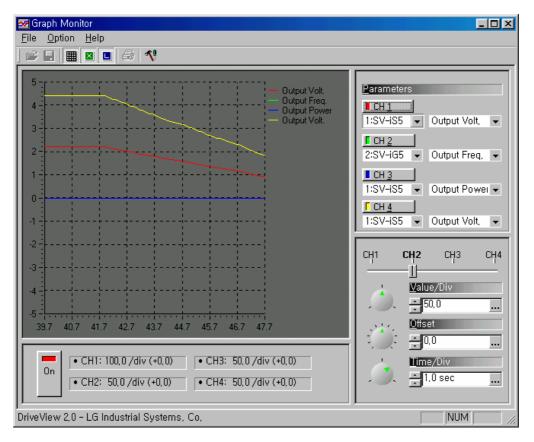
(6). Text Monitor (See Chapter 6)

Indicate data in letter.



(7). Graph Monitor ((See Chapter 7)

Indicate data in graph.



(8). Parameter Editor (See chapter 4)

It indicates all parameters of connected inverter

i≣ Parameter Editor					
<u>F</u> ile <u>O</u> ption <u>H</u> elp					
🗅 🖙 🖃 💰 🗳 🎽 🛸					
⊡പ്പ് Inverter	C.	Name	Value	Unit	
🖻 🗐 1 : SV-iS5	0	Cmd, freg	60,00	Hz	
Drive	1	Acc, time		sec	
- 🛅 Function 1	2	Dec, time		sec	
Function2	3	Drive mode			
🛅 In/Out	5	Freg mode Step freg-1		Hz	
Extern	6	Step freq-2		Hz	
Communication	7	Step freg-3		Hz	
Application					
⊡ 🗐 3 : SV-iS3					
- Function					
i⊞ 🚍 6 : SV-iV5					
🔤 🗠 🗠 🗠 🗠					
DriveView 2,0 - LG Industrial Systems	, Co,				Total : 8

(9) Fault history

It indicates fault history of connected inverter. It includes time and fault type.

🔁 Drive \	/iew Main [1 Co	onnected]					- 🗆 🗵		
<u>F</u> unction	n <u>O</u> ption <u>H</u> elp)							
🖧 🗵) 🛊 🖆 🔳	🔲 📰 🔄 🐼 🖪	, f						
*	Data	Time	No	Model	Capacity	Fault	1		
1	9/01	16:29	1	SV-iS5	0,75kW-2	Fuse Open			
1	6/07	19:19	1	SV-185	U, 75kW-2	BXJ			
🖧 Co	💑 Connection 🛃 Fault History								
Checking	g Inverter, END,,					COM1 9600	@@ //		

(10). The others

- The communication selection and common selection can be made only on the main window.
- User must run the program first, before doing inverter search from 31 channels (ID).
- Among the information from the connected inverters, its type and capacity can not be updated.
- User must run the inverter search, before add new inverter or change inverter

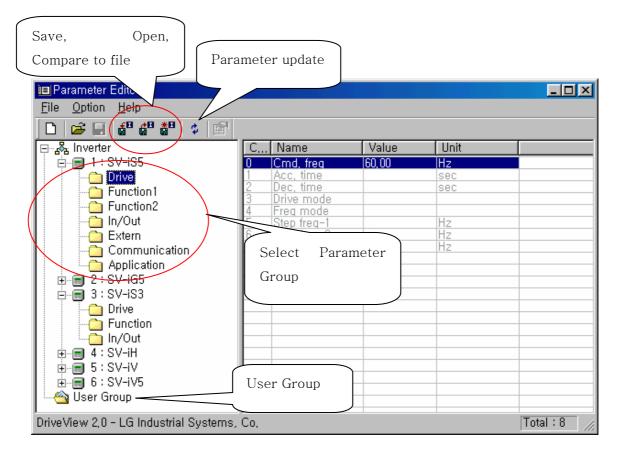
information.

- Inverter's fault history will be automatically recorded when finishing the program. Also, up to 200 records can be saved.
 (The records will be saved as text format in Program Route directory's "DriveView.Log")
- Inverter's information and its fault history can be sort out by category.
- After selecting an inverter from the list, you can see its four sub windows (parameter editor, keypad emulator, text monitor, and graph monitor) through menu or use of toolbar.
- By double clicking, user can see the inverter's model dialog.

4. Parameter Editor

Main functions:

- Displays, edit, and save inverter's parameter.
- Create and manage parameter.
- Displays in different color for those parameters that are different from fixed number.
- Able to manage inverters in different categories.



(1). Changing date value

Double click the parameter that need to be change

💷 Parameter Editor					
<u>F</u> ile <u>O</u> ption <u>H</u> elp					
🗅 🖙 🖃 🗳 🏜 🌾 😭					
⊡ ₆ %; Inverter	C	Name	Value	Unit	
📄 🗐 1 : SV-iS5	0	Cmd, freg	60,00	Hz	
Drive	1	Acc, time		sec	
- G Function 1	2	Dec, time		sec	
Function2	3	Drive mode Freg mode			
In/Out	5	Step freg-1		Hz	
Extern	6	Step freg-2		Hz	
	7	Step freg-3		Hz	
Application					
⊞… <u>,</u> 2 : SV–iG5					
🚊 🗐 3 : SV-iS3					
🗌 🔚 Drive					
In/Out					
⊞					
i ⊕ 📻 5 : SV-iV					
i±… 🗐 6 : SV−iV5					
🖳 😋 Üser Group					
DriveView 2,0 - LG Industrial Systems,	. Co,				Total : 8

[Drive] - 1:8	SV-iS5					×
2 : Dec.	time sec			1 ↓	<u>R</u> ead <u>W</u> rite	
Min: Max:	0, 0 600, 0	Default:	20,0		<u>C</u> lose	

[Drive] - 1:9 - 2 : Dec. [5,0				1 ↓	<u>R</u> ead
Min: Max:	0, 0 600, 0	Default:	20,0		<u>C</u> lose

When the editing window appears, change its value, then click "Write" button. Finally, click "Close" button.

Also, user can move through the parameters by using up and down arrow buttons.

	e mode —			<u>R</u> ead
Fx/Rx-				<u>W</u> rite
Min:	0	Default: 1		<u>C</u> lose
Max:	2		-	

(2). Creating new user parameter group.

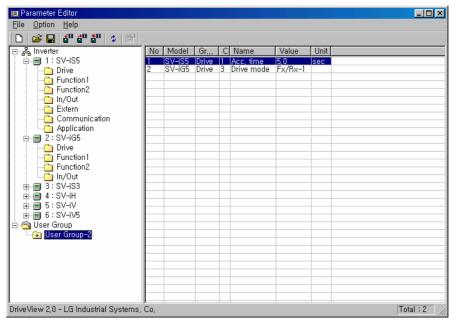
In "New User group", users can create new parameter group.

🔳 Parameter Editor					_ 🗆 ×
<u>File</u> Option <u>H</u> elp					
🗋 <u>N</u> ew User Group	Ctrl+N				
Open User Group Save User Custom Close User Custom Recent File Exit Communicat Application C : SV-iG5 SV-iS3 Drive Drive Function In/Out S : SV-iV Ser Group	Ctrl+O Ctrl+S Ctrl+C	C Name C Area Acc. time Dec. time Dec. time Drive mode Step freq-1 Step freq-3 Y Step freq-3	KevPad-1 10,00	Unit Hz sec sec Hz Hz Hz	
Create New Empty User G	roup				Total : 8

or select New User Group Icon

Parameter Editor File Option Help						_ 🗆 X
Berger and the second se	4 Freq 5 Step 6 Step	freq 60 time 5,1 time 10 mode Fx mode Ke freg-1 10 freg-2 20	0 1,0 c/Rx-1 evPad-1 1,00 1,00	Unit Ita Sec Sec Hz Hz Hz		al : 8
Create New Empty User Group					TUta	1.0

Also by using Drag & Drop technique, users can easily create new parameter group by selecting the desired parameter from another group.



The user parameter group can be saved in different names.

🔳 Parameter Editor									- 🗆 ×
<u>F</u> ile <u>Option</u> <u>H</u> elp									
🗋 <u>N</u> ew User Group	Ctrl+N								
궏 Open User Group	Ctrl+O	No	Model	Gr	C	Name Acc. time	Value	Unit sec	
📙 <u>S</u> ave User Custom	Ctrl+S	2	SV-IG5	Drive	3	Drive mode	5,0 Fx/8x-1	SEC	
<u>C</u> lose User Custom	Ctrl+C								
<u>1</u> acc group,usr					-				
E <u>x</u> it									
Communication Application Application Proction1 Function1 Function2 In/Out SV-IK3 SV-IK SV-IK SSV-IV SSV-IV SSV-IV SSV-IV SSV-IV SSV-IV	an								
Save User Group File									ntal:2 //
Save User Group File									mai:2

(3). Parameter Up load / Down load / Comparison

- Parameter Up load : Save the parameter in a file.

Upl	load Parameter 🛛 🔀								
S	Save Inverter Parameter to Selected Parameter File								
	1, Select Inverter,								
	Inverter: 1 : SV-iS5								
	2, Select File,								
	Eile: C:\Wy Documents\Wtest, par								
	Status								
	[Function2] 27:Retry delay								
	Start <u>C</u> ancel								

- Parameter Down load : Bring the saved parameter back to inverter

Download Parameter
Load Selected Parameter File to Inverter Parameter
1, Select Inverter,
Inverter: 1:SV-iS5
2, Select File,
File: C:\My Documents\Utest, par
_ <u>S</u> tatus
[Function1] 39:Energy save
<u>S</u> tart <u>C</u> ancel

- Parameter Comparison : Can compare between the saved parameter and inverter parameter

Compare Parameter	×
Compare Inverter Parameter with Selected Parameter File	
1, Select Inverter,	
Inverter: 1:SV-iS5	
2, Select File,	
Eile: C:\My Documents\test, par	
- <u>S</u> tatus [Function2] 12:jump Hi 1	
<u>S</u> tart <u>C</u> ancel	

(4). Update parameter information

- Shows the inverter's parameter information.

Reading Paremeters	×
Reading [Function1]	
34 : User freg 3	
	<u>Cancel</u>

5. Keypad Emulation

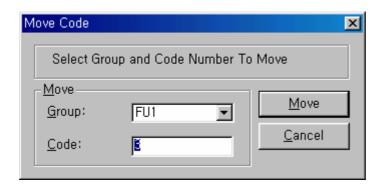
Main functions:

- LCD type keypad emulation
- 7-segment type keypad emulation
- It emulates actual inverter keypad functions.

REV BTOP RESET FWD	LC-200 MODE PROG ENT FUNC RUN Code STOP RESET	Code DRV Cmd, freq : 30,00 Hz 00 STP 60.00 Hz 8ET Edit Data	Move Group,	Move Group, Code TTX 0.0 A 00 STP 60.00 Hz Edit Data LC-200 MODE PROG ENT ENT ENT ENT ENT ENT ENT ENT	Group Eunction Eunction Help DRV Cmd, freq : 30,00 Hz SET RUN FUNC FUNC Move STOP
-----------------------	--	---	-------------	--	---

Added function:

- It is easy to move around the groups or codes



- User can change the value on the LCD Monitor.



- User can directly operate through PC's keyboard

Eunction Help			Eunction Help	2:SV-iG5	
MODE Key PROG/ENT Key UP Key DN Key SHIFT Key Cancel Editing	Tab Enter Up Down Right Esc	0 A Hz	FUNC Key UP Key DN Key Next Group <u>C</u> ancel Editing		lz I ⊡ FwC I ⊡ REV
Drive <u>F</u> orward Drive <u>R</u> everse Stop Driving	Ctrl+F Ctrl+R Ctrl+S	INT	Drive <u>F</u> orward Drive <u>R</u> everse <u>S</u> top Driving		LE-100
Quick <u>E</u> dit <u>M</u> ove Code	Space Ctrl+G	>	<u>M</u> ove Code E <u>x</u> it	Ctrl+G	RESET
	TOP EBET	FWD			

×

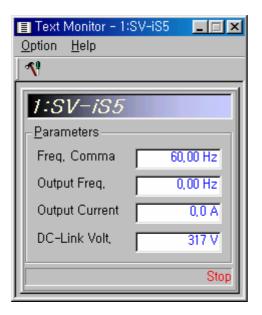
- For more details, please read the inverter user's guide manual

6. Text Monitor

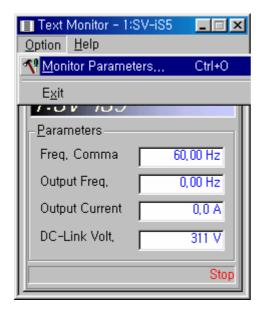
Main functions:

- It is used to express data in letters, and it can indicate up to four different values.

Indication window



Selection



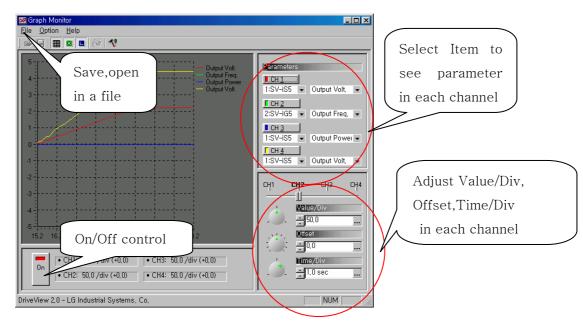
Selection choices

Select Parameters	Select Parameters
Select Parameter to Monitoring	Select Parameter to Monitoring
Parameter List	Parameter List
Parameter # <u>1</u> : Freq. Command 💌	Parameter # <u>1</u> : Freq. Command
Parameter # <u>2</u> : Inreq. Command Output Current	Parameter # <u>2</u> : Output Freq. 💌
Parameter # <u>3</u> : Output Freq. Output Power	Parameter # <u>3</u> : Output Current
Parameter #4: Output Volt, DC-Link Volt, RPM	Parameter # <u>4</u> : DC-Link Volt,
<u>O</u> K <u>C</u> ancel	<u>O</u> K <u>C</u> ancel

7. Graph Monitor

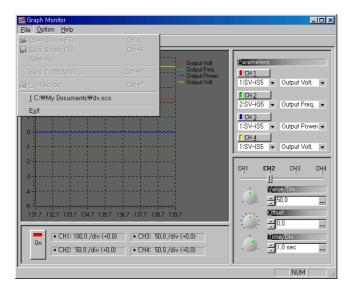
Main functions:

- It can indicate up to four different graphs (inverter ID, Parameter selection)
- It can select each inverter ID's value/Div, Offset, and Time/Div
- It can turn on/off monitor or each ID
- It can save all kinds of selection information and data files
- It can change the color and line thickness of each ID



(1). File menu

- User can save or load in file

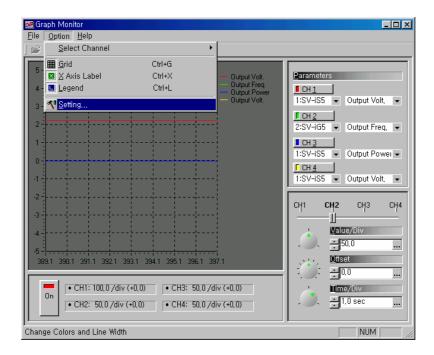


(2). Option menu

- User can check grid and legend

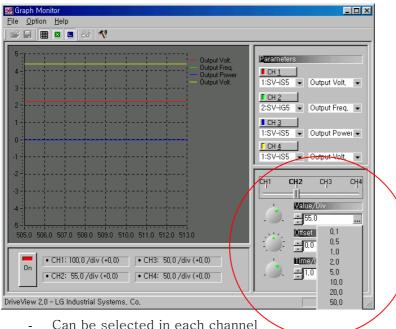
🐼 Graph Monitor				
<u>File</u> <u>Option</u> <u>H</u> elp				
∣ 💕 <u>S</u> elect Cha	innel	CH1	Ctrl+1	
■ Grid ■ X Axis Lat ■ Legend 3 * Setting 2	vel Ctrl+G	UH <u>4</u>	Ctrl+2 Ctrl+3 Ctrl+4 t Power t Volt.	arameters CH 1 1:SV-IS5 • Output Volt, • CH 2 2:SV-IG5 • Output Freq, • CH 3 1:SV-IS5 • Output Power •
223.8 224.8 225.1	· · · · · · · · · · · · · · · · · · ·			1:SV-IS5 Output Volt. CH1 CH2 CH3 CH4 Value/Div

- User can check the setting of ID and its indication line



Setting	×
Colors	
CH 1 , ackground, ,	
CH 2 • Grid •	
CH <u>3</u>	
CH <u>4</u>	<u>D</u> efault
Line Width	<u>0</u> K
1 🚊	<u>C</u> ancel

- (3). Channel Setting
- Each of four channel can have its own setting _
- Can change the setting in 4 ways(Knob, Up/Down, data value, and selecting _ "…")



Can be selected in each channel

Value/Div : value of an Y axis

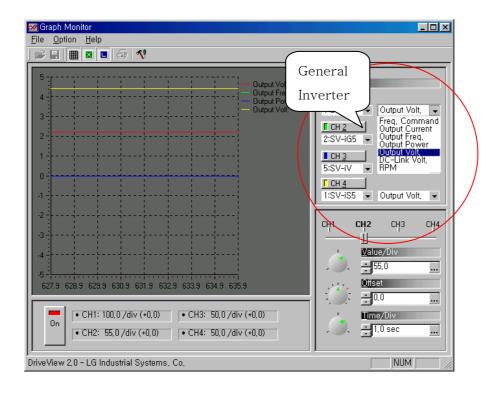
Offset : 0 value setting

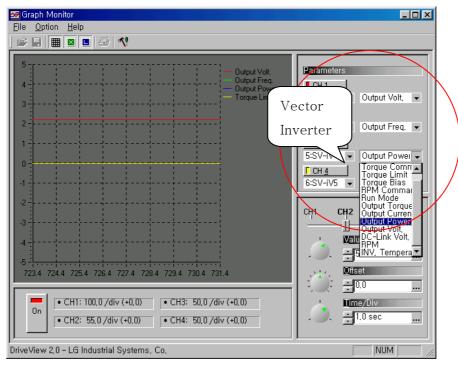
Time/Div: time value of an X axis (sec)

(4). Monitor variable values

General inverter

Vector inverter





8. Trouble shooting

1) It can not find inverters.

6 DriveView Main [0 0 <u>F</u> unction <u>Option</u> <u>H</u> e						<u>- 0 ×</u>
_ <u>^</u> ⊗ ¢ 🖻 ∎		a 📢				
🔽 Model	Capacity	Frequency	Current	Status	Fault	
🖧 Connection 🔩	Fault History					
Checking Inverter, END)				COM1 9600	00 //

- Check inverter's power supply.
- Check RS232/RS485 converter's power supply
- Check wiring
- Check COM port and baud rate of PC , inverter's address and baudrate

2) Exist connected inverter, But it can not display a keypad

Function Option Help Image: Second status Image: Second status Image: Frequency Image: Second status Image: Frequency Image: Second status Image: Second status Image: Frequency Image: Frequency Image: Second status Image: Frequency Image: Frequency	🚯 Drive View		nected]					- D ×
Model Capacity Frequency Current Status Fault SV-iS5 0,75kW-2 0,00 Hz 0,0 A Stop 0	<u>Function O</u>	ption <u>H</u> elp						
SV-iS5 0,75kW-2 0,00 Hz 0,0 A Stop Image: SV-iS5 0,75kW-2 0,00 Hz 0,0 A Stop	_ & ⊗ :	\$ 🖻 🔳	i 📰 🔳 💌	N				
Image: Note of the second se	Moi Moi	del	Capacity	Frequency	Current	Status	Fault	
& Connection S Fault History	SV-	-iS5	0, 75kW-2	0,00 Hz	0,0 A	Stop		
DriveView 2,0 - LG Industrial Systems, Co.								

DriveViev	v 2,0 🔀
⚠	Doesn't Support this Version
	확인

- Check inverter's ROM Version
 - Ex1) iS5 inverter's ROM version : 1.05
 - (1) Close Drive View 2.0 program
 - (2) Open iS5e.dat file in your computer directory installed.

(₩Program Files₩LG Industrial Systems₩Drive View 2.0₩Data)

🔊 iS5e - 메모장	
파일(F) 편집(E) 찾기(<u>S</u>) 도움말(H)	
; Parameter definition for SU-isc ; Parameter definition for SU-isc ; Check ROM NAME = SU-iS5 MODEL = 4 0103 = Juan roup1 0104 = VerGroup1 ; ROM Version 1.04 ; Version dependent parameter groups definition	*
; Vesion dependent parameter groups definition ; (FREQ,FAULT)=for KEYPAD, (ACCT,DECT)= for Demo version	
; [VerGroup1] GRP = DRV,FU1,FU2,I/O,EXT,COM FREQ = 5100 ACCT = 5101 DECT = 5102 FAULT = 510C CURR = 5108 VERSION = 534F ; Inv version	
[VerGroup2] GRP = DRV,FU1,FU2,I/O,EXT,COM,APP FREQ = 5100 ACCT = 5101 DECT = 5102 FAULT = 510C CURR = 5108 VERSION = 534F ; Inv version	
	• //

(3) It does not exist in a file. Insert <u>0105 = VerGroup2</u> as follows and save a file

🔊 iS5e - 메모장	
파일(E) 편집(E) 찾기(<u>S</u>) 도움말(H)	
; ; Parameter definition for SU-iS5	1
[INF0] NAME = SU-iS5 MODEL = 4 0103 = VerGroup1 0104 = VerGroup1 ; ROM	
0104 - VerGroup2 Insert 1.05 ROM ; Uesion dependent paramet ; (FREQ,FAULT)=for KEYPAD, (ACCI,DECI)= for Demo version	
, [VerGroup1] GRP = DRV,FU1,FU2,I/0,EXT,COM FREQ = 5100 ACCT = 5101 DECT = 5102	
FAULT = 510C CURR = 5108 VERSION = 534F ; Inv version	
[VerGroup2] GRP = DRV,FU1,FU2,I/0,EXT,COM,APP FREQ = 5100 ACCT = 5101	
DECT = 5102 FAULT = 510C CURR = 5108 VERSION = 534F ; Inv version	T
	Þ //

- (4) excute Drive View 2.0 program.
- (5) Display a keypad.

Ex2) iG5 inverter's ROM version : 5.00

(1) Close Drive View 2.0 program

(2)Open iG5e.dat file in your computer directory installed.

(₩Program Files₩LG Industrial Systems₩Drive View 2.0₩Data)

 ▲ IG5e - 메모장	×
파일(E) 편집(E) 찾기(<u>S</u>) 도움말(<u>H</u>)	_
Parameter definition for SU-i65	•
[11460] MAME = SU-1G5 MODEL = 7 G382 = U3.82 G481 = U4.81 Version	
;	
[V3.02]	
GRP = DRU, FU1, FU2, I/O FREQ = 6100	
ACCT = 6101	
DECT = 6102	
FAULT = 618C	
CURR = 6188	
[U3.83] [U4.61]	
GRP = DRV, FU1, FU2, I/O	
FREQ = 6100 ACCT = 6101	
DECT = 6102	
FAULT = 6108	
CURR = 6108	
	– 1
4	ſ//

(3) It does not exist in a file. Insert <u>0500 = V5.00</u> and <u>[V5.00]</u> as follows and save a file

_ 파일(E) 편집(E) 찾기(<u>S</u>) 도움말(H)	
<pre>For the second sec</pre>	
; ; Vesion dependent parameter groups definition	
; (FREQ,FAULT)=for KEYPAD, (ACCT,DECT)= for Demo version [U3.02] GRP = DRU, FU1, FU2, I/O FREQ = 6100 ACCT = 6101 DECT = 6102 FAULT = 6108 [U3.03] [U4.01] Version GRP = Dru, rec, rec FREQ = 6100 ACCT = 6101 DECT = 6101 DECT = 6102 FAULT = 6108 4	

- (4) excute Drive View 2.0 program.
- (5) Display a keypad.

3) Exist connected inverter, But it can not display parameter group in Parameter Editor

It should modify data file as 2)

😉 Drive View Main [2 Connected] DEMO Version									
Eunction Option Help									
	Model	Capacity	Frequency	Current	Status	Fault			
1	SV-iS5	0,75kW-2	0,00 Hz	0,0 A	Stop				
2	SV-iG5	1,5k₩-2	0,00 Hz	0,0 A	Stop				
💑 Connection 🖳 Fault History									
DriveView 2,0 - LG Industrial Systems, Co,									

🗉 Parameter Editor									
<u>File Option H</u> elp									
⊡	C	Name	Value	Unit					
2 : SV-iG5 [NO INFO]									
🔤 🔤 Ūser Group									
DriveView 2,0 - LG Industrial Systems, Co, Total : 0 //									