COMMAND SET

Command code & Return Value	Description	Example
Input Command: SOUT <output>[CR] Return Value: [OK][CR]</output>	Set Output on/off Set Output off: <output>=0 Set Output on: <output>=1</output></output>	Input Command: SOUT0[CR] Return Value: [OK][CR] Meaning: Set Output off
Input Command: GOUT [CR] Return Value: <output> [CR][OK][CR]</output>	Get Output Status Output off: <output>=0 Output on: <output> =1</output></output>	Input Command: GOUT[CR] Return Value: 0[CR][OK][CR] Meaning: Output is off
Input Command: SETD <voltage><current>[CR] Return Value: [OK][CR]</current></voltage>	SET Voltage and Current <voltage> =0000~3640 <current> =0000~5100</current></voltage>	Input Command: SETD05001000[CR] Return Value: [OK][CR] Meaning: Voltage 5.00V Current 1.000A
Input Command: GETD [CR] Return Value: <voltage><;><current><;> <cv cc="" mode=""><;>[CR][OK][CR]</cv></current></voltage>	Get display Volt & display Curr & CV/CC mode <voltage> =0~9999 <current> =0~9999 <cv mode=""> =0 CV Mode <cc mode=""> =0 CC Mode</cc></cv></current></voltage>	Input Command: GETD [CR] Return Value: 500;1000;0;[CR][OK][CR] Meaning: The Display value is 5.00V and 1.000A It is CV mode
Input Command: GETS [CR] Return Value: <voltage><;><current><;>[CR][OK][CR]</current></voltage>	Get Setting Volt & Curr <voltage> =0~3640 <current> =0~5100</current></voltage>	Input Command: GETS[CR] Return Value: 500;1000;[CR][OK][CR] Meaning: The Memory setting voltage value is 5.00V and Current is 1.000A
Input Command: VOLT <voltage>[CR] Return Value: [OK][CR]</voltage>	Set output voltage	Input Command: VOLT 1000[CR] Return Value: [OK][CR] Meaning: Set voltage value is 10.00V
Input Command: CURR <current>[CR] Return Value: [OK][CR]</current>	Set output current	Input Command: CURR1000[CR] Return Value: [OK][CR] Meaning: Set Current value is 1.000A
Input Command: GMOD [CR] Return Value: <mode>[CR][OK][CR]</mode>	Get MODE <mode>=NTP????</mode>	Input Command: GMOD[CR] Return Value: NTP5521[CR][OK][CR] Meaning: Mode is NTP5521
Input Command: GVSH [CR] Return Value: <voltage>[CR][OK][CR]</voltage>	Get voltage set high limit <voltage>=????</voltage>	Input Command: GVSH [CR] Return Value: 3600 [CR][OK][CR] Meaning: voltage set high limit is 36.00V
Input Command: GVSL [CR] Return Value: <voltage>[CR][OK][CR]</voltage>	Get voltage set low limit <voltage>=???</voltage>	Input Command: GVSL [CR] Return Value: 100 [CR][OK][CR] Meaning: Voltage set low limit is 1.00V
Input Command: GISH [CR] Return Value: <current>[CR][OK][CR]</current>	Get current set high limit <current>=????</current>	Input Command: GISH [CR] Return Value: 5500 [CR][OK][CR] Meaning: Current set high limit is 5.500A
Input Command: GISL [CR] Return Value: <current>[CR][OK][CR]</current>	Get current set low limit <current>=???</current>	Input Command: GISL [CR] Return Value: 250 [CR][OK][CR] Meaning: Current set low limit is 0.250A
Input Command: GMAX [CR] Return Value: <voltage><;><current><;>[CR][OK][CR]</current></voltage>	Get voltage set high limit & current set high limit <voltage> =???? <current> =????</current></voltage>	Input Command: GMAX [CR] Return Value: 3600;5500;[CR][OK][CR] Meaning: Voltage set high limit is 36.00V & Current set high limit is 5.500A
Input Command: GMIN [CR] Return Value: <voltage><;><current><;>[CR][OK][CR]</current></voltage>	Get voltage set low limit & current set low limit <voltage> =??? <current> =???</current></voltage>	Input Command: GMIN [CR] Return Value: 100;250;[CR][OK][CR] Meaning: Voltage set low limit is 1.00V & Current set low limit is 0.250A