

Multi-Channel Programmable Linear type of DC power supply

GPP series

Three-Output GPP-3323

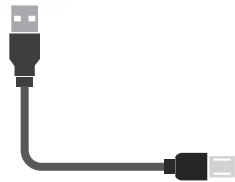


USB Type output terminal

USB Type output terminal

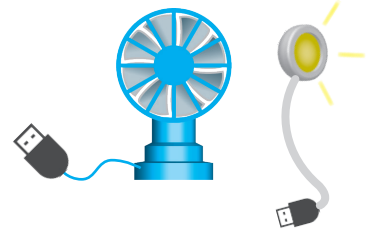
1.8V/2.5V/3.3V/5.0V, $\pm 0.35V$, 3A

Model	GPP-3323		
Channel	CH1	CH2	CH3
Voltage	0-32V	0-32V	1.8/2.5/3.3/5.0V
Current	0-3A	0-3A	5A max.
Series	0-64V / 0-3A		----
Parallel	0-32V / 0-6A		----



Function List

Models	GPP-3323		
Functions	CH1	CH2	CH3
Sequence Output function	✓	✓	
Load Functions(CC, CV, CR mode)	✓	✓	
Output Delay function	✓	✓	
Output Monitoring Monitor(10 sets)	✓	✓	✓(GPP-3323 not supported)
Output Recorder Function	✓	✓	✓(GPP-3323 not supported)
Panel Save/ Recall	✓	✓	✓
Tracking Series, and Tracking Parallel	✓	✓	



Interface

Standard:



LAN
+
GPIB



Manufacturer Installed Only

LAN



Ext I/O USB(CDC), RS-232

GPP series

Model	GPP-4323				GPP-3323			GPP-2323		GPP-1326
Channel	CH1	CH2	CH3	CH4	CH1	CH2	CH3	CH1	CH2	CH1
Voltage	0-32V	0-32V	0-5V	0-15V	0-32V	0-32V	1.8/2.5/3.3/5.0V	0-32V	0-32V	0-32V
Current	0-3A	0-3A	0-1A	0-1A	0-3A	0-3A	5A max.	0-3A	0-3A	0-6A
Series	0-64V / 0-3A		----		0-64V / 0-3A		----	0-64V / 0-3A		----
Parallel	0-32V / 0-6A		----		0-32V / 0-6A		----	0-32V / 0-6A		----

● USB OUTPUT terminal: GPP-3323 only

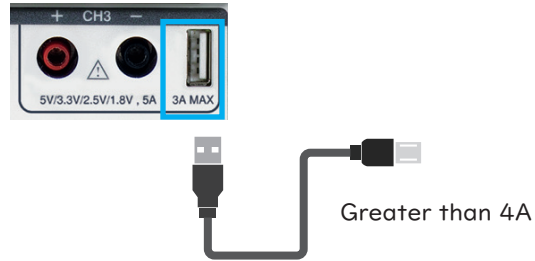
You can connect the USB device directly.

GPP-3323 is equipped with USB terminal Shape Output.



Output: 1.8V/2.5V/3.3V/5.0V, $\pm 0.35V$, 3A max.

USB terminal shape, Non-communication port.

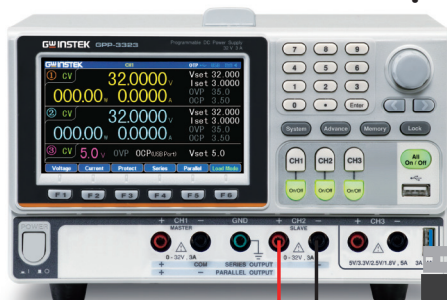


Note: The value of the current that flows depends on the connected load. Therefore, check whether the connected USB cable is appropriate for the current value. The USB terminal can output up to 3A.

For safety considerations, please keep in mind that the wiring must be equivalent to the wiring on the front terminals.

Example:

Convenient for experiments



Raspberry PI

DC motor

DC motor driver