



## MPS-3260 SERIES TRIPLE CHANNEL DC POWER SUPPLY

The MPS-3260 series is a new three way adjustable DC power supply with a novel appearance, light weight, small size, simple operation, and great convenience for users. It has a high cost performance ratio and supports one key series parallel function. It can be widely used in electronic product development, component testing, automation integration equipment, laboratories, and research institutions.

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- Five groups of storage, easy to recall
- Power up to 409W
- It can save the output status and value before the last shutdown
- The adjustable range of current and voltage can be set
- One key series parallel connection
- Restore factory settings with one click
- Independent control of three channels
- Develop and design validation common tests
- Aging of product
- Routine electronic testing and maintenance
- Lab

Model		MPS-3263			MPS-3264			
Channel		CH1	CH2	CH3	CH1	CH2	CH3	CH4(USB)
Rated input voltage		AC220V±10% or 110v±10%						
Rated output voltage		0~32V		2.5V/3.3V/5V	0~32V		2.5V/3.3V/5V	5V
Rated output current		0~6A		3A	0~6A		3A	2A
Load regulation rate	Voltage	<0.1%+8mV		-	<0.1%+8mV		-	-
	Current	<0.1%+5mA		-	<0.1%+5mA		-	-
Line regulaiton rate	Voltage	<0.1%+8mV		<0.1%+10mV	<0.1%+8mV		<0.1%+10mV	<0.1%+10mV
	Current	<0.1%+5mA		<0.1%+5mA	<0.1%+5mA		<0.1%+5mA	<0.1%+5mA
Setting accuracy	Voltage	≤0.1%+2bit		≤0.1%+2bit	≤0.1%+2bit		≤0.1%+2bit	-
	Current	≤0.5%+5mA		-	≤0.5%+5mA		-	-
Read back accuracy	Voltage	≤0.1%+2bit		≤0.1%+2bit	≤0.2%+2bit		≤0.2%+2bit	-
	Current	≤0.5%+5mA		-	≤0.5%+5mA		-	-
Read back resolution	Voltage	10mV		-	10mV		-	-
	Current	1mA		-	1mA		-	-
Ripple(5Hz~1MHz)	Voltage	≤10mVrms		≤10mVrms	≤10mVrms		≤10mVrms	≤10mVrms
	Current	≤5mA <sub>rms</sub>		≤5mA <sub>rms</sub>	≤5mA <sub>rms</sub>		≤5mA <sub>rms</sub>	≤5mA <sub>rms</sub>
OVP		0~32V±0.2%FS		-	0~32V±0.2%FS		-	-
Maximum voltage		32V±0.2%		-	32V±0.2%		-	-
OCP		0~6.1A±0.2%FS		3.1A±0.1A	0~6.1A±0.2%FS		-	-
Maximum current		6.1A±0.2%		3.1A±0.1A	6.1A±0.2%		-	-
Temperature	Operating	0~40℃≤80%RH						
	Storage	-15~70℃≤80%RH						
Machine size(W*H*D)	mm	220*150*330						
Net weight	kg	3.5						
Gross weight	kg	4.3						


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