

M50-SP SERIES PROGRAMMABLE DC POWER SUPPLY



M50 series are easy-use programmable linear DC power supply, upgrading from M10 and M30 series classical power supply.

The panel setting is same as most linear DC power supply, no any number key and no more function key. As well as having M10,M30 series features, they have timed outputs of voltage and current, a compact and clear user interface with PC and a standard USB, so the programming become a very simple work.

M50 series programmable DC power supply meet the requirements of various forms desktop and integrated system testing.

They are widely used in research and development, education, training, industrial control, mobile communication, and product testing, debug etc.



M50-SP305E

Features

- .Single output
- .Output off function
- .LED digit for display and setting
- .Standard interface USB
- .Constant voltage and constant current
- .Aluminium alloy panel

Specifications

Model	Voltage	Current	Dimensions(LxWxD)	Weight (kg)
M50-SP202E	0~20V	0~3A	132x160x270mm	5
M50-SP303E	0~30V	0~3A	132x160x270mm	5
M50-SP305E	0~30V	0~5A	132x160x270mm	6