

models. Finally, the DP832 has the new digital triggering feature that allows you to connect and combine power supplies together so you can have a mega development bench with multiple outputs and channels.

There's less expensive desktop power supplies, but nothing as good! Once you try this bench supply out, you'll find yourself saving lots of time, and blowing up electronics less!



TECHNICAL DETAILS

[DP832 Datasheet](#)

Features:

- 3 Outputs; total power up to 195W
- Low Ripple Noise <math><350 \mu\text{Vrms}/2\text{mVpp}</math>
- Fast transient response time: <math><50 \mu\text{s}</math>
- Channel isolation: CH1 || CH2, CH3
- OVP/OCP/OTP protection functions
- Built in V, A, W measurements and waveform display
- Support for output Delay, Analysis, Monitor, and Preset functions
- 3.5 inch TFT Display
- Connectivity including USB Host & Device, LAN, and Digital IO

For product support, replacement parts and warranty for all Rigol products, [click here!](#)



MAY WE ALSO SUGGEST...



2.1mm DC Barrel Plug to



Male DC Power adapter -



Adafruit Push-button Power



Compact Switching Power



In-line power switch for



Multifunction Basic Power

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4.9 ★★★★★
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