



## MAG A850GL PCIE5 WHITE

- ATX 3.0 compatible, native PCIe 5.0 connector
- Supports NVIDIA® GeForce RTX™ 40 Series graphics cards
- Full modular design, Flat cables
- 80 Plus Gold certified for high efficiency
- Active PFC design, Industrial level protection with OVP, OCP, OPP, OTP, SCP, UVP
- 120mm Fluid Dynamic Bearing Fan
- LLC Full Bridge Topology with DC-DC module design

### SPECIFICATIONS

|                       |                                                        |
|-----------------------|--------------------------------------------------------|
| Efficiency Rating     | 80 PLUS Gold (up to 90%)                               |
| Modular               | Yes (full modular)                                     |
| Fan Size              | 120 mm                                                 |
| Fan Bearing           | Fluid Dynamic Bearing                                  |
| Dimensions (DxWxH)    | 140 x 150 x 86 mm                                      |
| PFC Type              | Active PFC                                             |
| Input Voltage Range   | 100~240 VAC                                            |
| Power Watt            | 850W                                                   |
| Power Excursion       | 1700W (*up to 200% of the PSU's rated power for 100µs) |
| Input Frequency Range | 47-63Hz                                                |
| Protection            | OCP / OVP / OPP / OTP / SCP / UVP                      |
| ATX (24 pin)          | 1                                                      |
| EPS (4+4 pin)         | 2                                                      |
| PCI-E 5.0 (16 pin)    | 1 (600W)                                               |
| PCI-E (6+2 pin)       | 4                                                      |
| SATA (15 pin)         | 8                                                      |
| MOLEX (4 pin)         | 4                                                      |
| FDD (4 pin)           | 1                                                      |