

PP14-PCIE

2 x PCIe 8 pin (PSU) to 12+4 pin (GPU)
12VHPWR PCIe Gen5 Cable



- Allows SilverStone PSUs direct support for RTX 40 series graphics cards with 12+4 pin 12VHPWR connector
- Compatible with SilverStone 2rd generation modular power supplies
- 12VHPWR connector housing made with 94V0 standard
- Made with 16 AWG rated for 9.2 Amp per wire, capable of withstanding high power of up to 600W

Product Specifications

Product No. SST-PP14-PCIE	Color Black
Connectors 2 x PCIe 8 pin to 1 x 12+4 pin	Wire gauge 16 AWG
Dimension 550 mm (w/o connectors)	Other GPU Support list

Remark:

1. When using PP14-PCIE, please calculate the power consumption of the graphics card to best pair with this cable. We strongly recommend to pair one graphics card per PSU to get the best performance out of your system.
2. If your graphics card has an instantaneous current exceeding 1.5 times, please confirm your system specifications with SilverStone to ensure that there will be no problems when using PP14-PCIE.





**Allows SilverStone PSUs direct support
for RTX 40 series graphics cards with
12+4 pin 12VHPWR connector**

**Compatible with SilverStone 2nd
generation modular power supplies**

ST85F-GS V2 / ST85F-PT / ST1000-PTS / ST1200-PTS
ST1100-TI / ST1300-TI / ST1500-TI

