XILENCE

Power Supplies 450W / 550W / 650W /750W / 850W

The 80+BRONZE certified Gaming Series ensures maximum voltage stability in tough gaming environments with its DC/DC technology.

Four integrated safety circuits also ensure safe operation at all times. Thanks to the integrated fan, the power supply keeps a cool head even in heated gaming sessions.
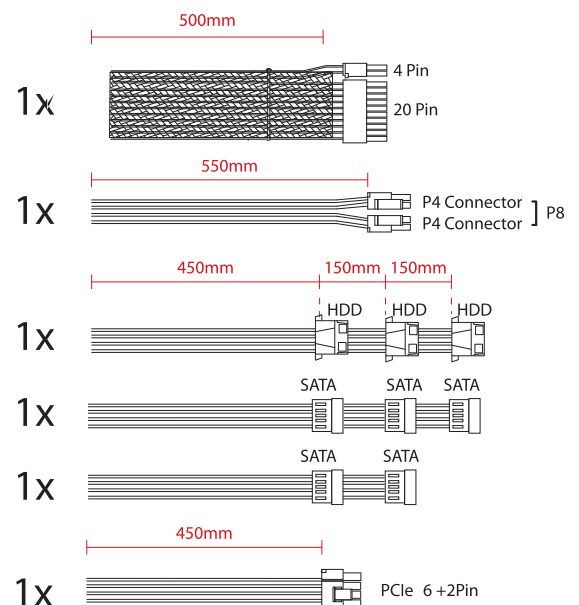
Product Features

- Extremely silent cooling: large 120mm fan
- Excellent air flow design for a better heat dissipation
- Full safety design:
  - OVP (Over Voltage Protection)
  - UVP (Under Voltage Protection)
  - SCP (Short Circuit Protection)
  - OLP (Over Load Protection)
- Low stand-by consumption
- High energy efficiency: 80+ BRONZE® certified (complies with ErP2014 norm)
- Active-PFC

Technical Data | 450W

	AC INPUT	DC OUTPUT	
XP450R10	200V - 240V	+ 3.3V	20.0A
		+ 5.0V	14.0A
		+ 12.0V	33.0A
		- 12.0V	0.5A
		+ 5.0VSB	2.5A
Efficiencies		20%	> 85%
		50%	> 88%
		100%	> 85%
Noise Level		20%	~ 16 db(A)
		50%	~ 17 db(A)
		100%	~ 23 db(A)

500mm
1x — 4 Pin / 20 Pin

550mm
1x — P4 Connector / P4 Connector] P8

450mm 150mm 150mm
1x — HDD HDD HDD

1x — SATA SATA SATA

1x — SATA SATA

450mm
1x — PCIe 6 +2Pin

Gaming BRONZE Series

Technical Data | 550W

	AC INPUT	DC OUTPUT	
XP550R10	200 - 240V	+ 3.3V	21.0A
		+ 5.0V	16.0A
		+ 12.0V	38.0A
		- 12.0V	0.5A
		+ 5.0VSB	2.5A
Efficiencies		20%	> 85%
		50%	> 88%
		100%	> 85%
Noise Level		20%	~ 17 db(A)
		50%	~ 18 db(A)
		100%	~ 27 db(A)

500mm

1x — 4 Pin / 20 Pin

550mm

1x — P4 Connector / P4 Connector] P8

450mm | 150mm | 150mm

1x — HDD HDD HDD

1x — SATA SATA SATA

1x — SATA SATA SATA

500mm | 150mm

1x — PCI-E 6+2pin x 2
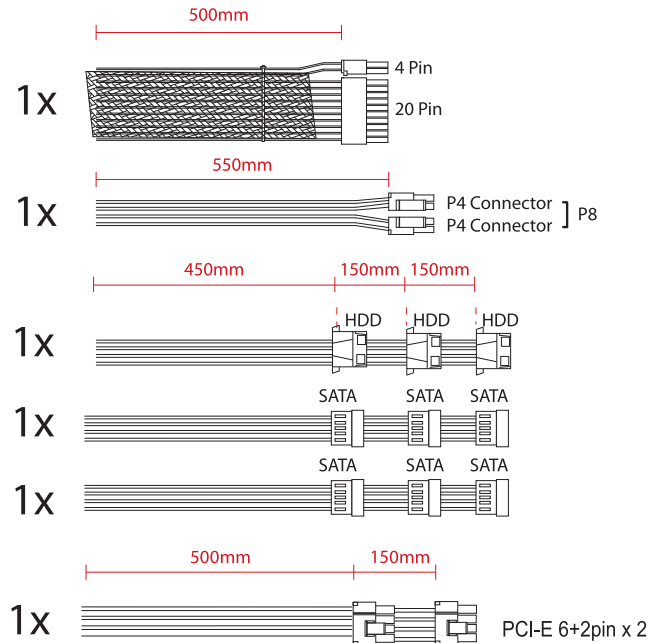
Technical Data | 650W

	AC INPUT	DC OUTPUT	
XP750R10	200 - 240V	+ 3.3V	23.0A
		+ 5.0V	17.0A
		+ 12.0V	48.0A
		- 12.0V	0.5A
		+ 5.0VSB	2.5A
Efficiencies		20%	> 85%
		50%	> 88%
		100%	> 85%
Noise Level		20%	~ 17 db(A)
		50%	~ 18 db(A)
		100%	~ 29 db(A)

500mm

1x — 4 Pin / 20 Pin

550mm

1x — CPU 8PIN + 4+4 PIN

450mm | 150mm | 150mm

1x — HDD HDD HDD

1x — SATA SATA SATA

1x — SATA SATA SATA

500mm | 150mm

1x — PCI-E 6+2pin / PCI-E 6+2pin

Technical Data | 750W

	AC INPUT	DC OUTPUT	
XP750R10	200 - 240V	+ 3.3V	20.0A
		+ 5.0V	20.0A
		+ 12.0V	62.5A
		- 12.0V	0.3A
		+ 5.0VSB	3.0A
Efficiencies		20%	> 85%
		50%	> 88%
		100%	> 85%
Noise Level		20%	~ 17 db(A)
		50%	~ 18 db(A)
		100%	~ 29 db(A)

550mm
1x — 20+4 PIN

600mm
1x — CPU 8PIN + 4+4 PIN

450mm   150mm   150mm
1x — HDD HDD HDD

1x — SATA SATA SATA

1x — SATA SATA SATA

550mm   120mm
1x — PCI-E 6+2pin   PCI-E 6+2pin

1x — PCI-E 6+2pin
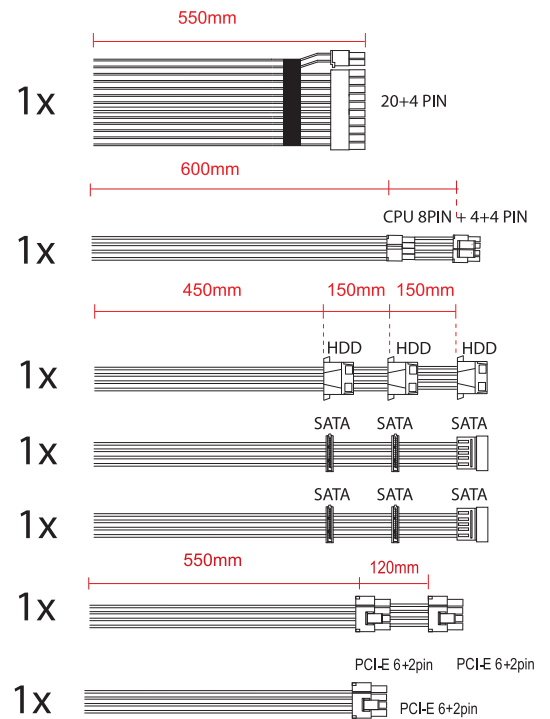
Technical Data | 850W

	AC INPUT	DC OUTPUT	
XP850R10	200 - 240V	+ 3.3V	20.0A
		+ 5.0V	20.0A
		+ 12.0V	70.8A
		- 12.0V	0.3A
		+ 5.0VSB	3.0A
Efficiencies		20%	> 85%
		50%	> 88%
		100%	> 85%
Noise Level		20%	~ 17 db(A)
		50%	~ 18 db(A)
		100%	~ 29 db(A)

550mm
1x — 20+4 PIN

600mm
1x — CPU 8PIN + 4+4 PIN

450mm   150mm   150mm   150mm
1x — HDD HDD HDD

1x — SATA SATA SATA SATA

1x — SATA SATA SATA SATA

550mm   120mm
1x — PCI-E 6+2pin   PCI-E 6+2pin

1x — PCI-E 6+2pin
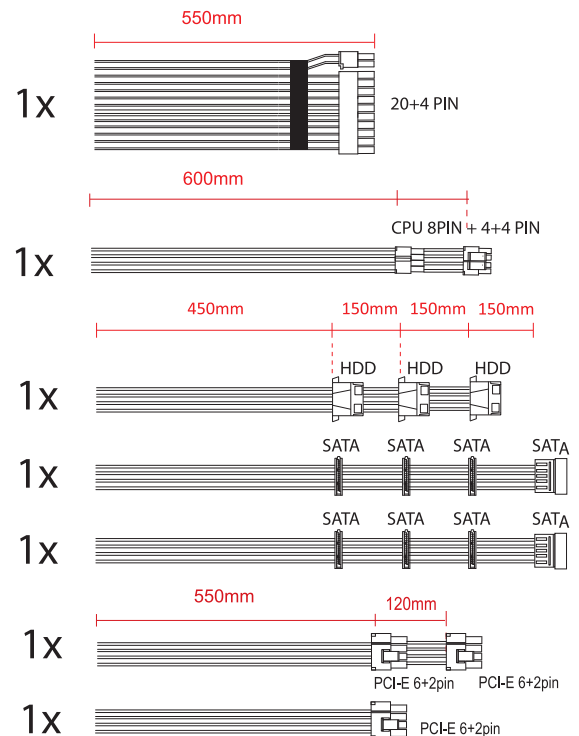
Logistical Data

Manufacturer Number	XP450R10	XP550R10	XP650R10	XP750R10	XP850R10
Item Number	XN213	XN215	XN220	XN235	XN240
EAN Barcode	4044953501661	404495351685	4044953503443	4044953502361	4044953502712

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