



XPG CORE REACTOR II VE - POWER SUPPLY UNIT

XPG CORE REACTOR II VE empowers your system with efficient power delivery. It's compatible with Intel's latest ATX 3.1 design guidelines and has a dedicated 12V-2x6 connector for the latest graphics cards. This unit boasts a DC-DC circuit design for enhanced performance, stability, and consistency, with exceptional ripple control and hold-up time surpassing Intel's specifications. It has 8 industrial protections fortifying its durability, safeguarding both the unit and your system.



ATX 3.1 COMPATIBLE



12V-2X6 CONNECTOR



DC-DC CIRCUIT DESIGN



LOW RIPPLE NOISE DESIGN



>15MS HOLD UP TIME



8 INDUSTRIAL PROTECTIONS

General Data		
80 PLUS/CYBENETICS	GOLD	
PFC	0.99	
Input Voltage	100V-240V	
Input Current	850W : 12A-6A	750W / 650W : 10A-5A
ATX Version	Intel ATX 3.1	
+12V rail	850W / 750 / 650W	
Fan	120mm Fluid Dynamic Bearing Fan	
Protections	OVP / OPP / SCP / OCP / UVP / OTP / NLO / SIP	
Dimension	140 x 150 x 86mm	

Connector	850W	750W	650W
MB 20+4 Pin	1	1	1
4+4 Pin (CPU)	2	2	2
12V-2x6	1 (600W)	1 (600W)	1 (450W)
PCI-E 6+2	3	3	2
SATA	6	6	6
Molex	2	2	2

CORE REACTOR II VE - 850W

Package Contents



CORE REACTOR II VE - 750W

Package Contents



CORE REACTOR II VE - 650W

Package Contents



CORE REACTOR II VE - 850W				
Product Number	Product Name	Description	EAN & JAN Code	UPC Code
75261429	COREREACTORIIVE850G-BKCUS	XPG CORE REACTOR II VE, Black, 80 PLUS GOLD PSU, 850W , FDB 120mm fan, 140x150x86mm, ATX 3.1 / EPS v2.92 (CONNECTORS) MB 20+4 Pin x1 , 4+4 Pin (CPU) x2 12V-2x6 x1 (600W) , PCI-E 6+2 x3 SATA x6 , Molex x2 7-Year Warranty	4711085946256	842243032468
75261430	COREREACTORIIVE850G-BKCAU		4711085946256	842243032468
75261431	COREREACTORIIVE850G-BKCJP		4711085946256	842243032468
75261432	COREREACTORIIVE850G-BKCZA		4711085946256	842243032468
75261433	COREREACTORIIVE850G-BKCTW		4711085946256	842243032468
75261434	COREREACTORIIVE850G-BKCGB		4711085946256	842243032468
75261435	COREREACTORIIVE850G-BKCEU		4711085946256	842243032468
75261436	COREREACTORIIVE850G-BKCBR		4711085946256	842243032468
75261437	COREREACTORIIVE850G-BKCAR		4711085946256	842243032468
75261438	COREREACTORIIVE850G-BKCUS		4711085946256	842243032468

CORE REACTOR II VE - 750W				
Product Number	Product Name	Description	EAN & JAN Code	UPC Code
75261418	COREREACTORIIVE750G-BKCUS	XPG CORE REACTOR II VE, Black, 80 PLUS GOLD PSU, 750W , FDB 120mm fan, 140x150x86mm, ATX 3.1 / EPS v2.92 (CONNECTORS) MB 20+4 Pin x1 , 4+4 Pin (CPU) x2 12V-2x6 x1 (600W) , PCI-E 6+2 x3 SATA x6 , Molex x2 7-Year Warranty	4711085946249	842243032451
75261419	COREREACTORIIVE750G-BKCAU		4711085946249	842243032451
75261420	COREREACTORIIVE750G-BKCJP		4711085946249	842243032451
75261421	COREREACTORIIVE750G-BKCZA		4711085946249	842243032451
75261422	COREREACTORIIVE750G-BKCTW		4711085946249	842243032451
75261423	COREREACTORIIVE750G-BKCGB		4711085946249	842243032451
75261424	COREREACTORIIVE750G-BKCEU		4711085946249	842243032451
75261425	COREREACTORIIVE750G-BKCBR		4711085946249	842243032451
75261426	COREREACTORIIVE750G-BKCAR		4711085946249	842243032451
75261427	COREREACTORIIVE750G-BKCUS		4711085946249	842243032451

CORE REACTOR II VE - 650W				
Product Number	Product Name	Description	EAN & JAN Code	UPC Code
75261407	COREREACTORIIVE650G-BKCUS	XPG CORE REACTOR II VE, Black, 80 PLUS GOLD PSU, 650W , FDB 120mm fan, 140x150x86mm, ATX 3.1 / EPS v2.92 (CONNECTORS) MB 20+4 Pin x1 , 4+4 Pin (CPU) x2 12V-2x6 x1 (450W) , PCI-E 6+2 x2 SATA x6 , Molex x2 7-Year Warranty	4711085946232	842243032444
75261408	COREREACTORIIVE650G-BKCAU		4711085946232	842243032444
75261409	COREREACTORIIVE650G-BKCJP		4711085946232	842243032444
75261410	COREREACTORIIVE650G-BKCZA		4711085946232	842243032444
75261411	COREREACTORIIVE650G-BKCTW		4711085946232	842243032444
75261412	COREREACTORIIVE650G-BKCGB		4711085946232	842243032444
75261413	COREREACTORIIVE650G-BKCEU		4711085946232	842243032444
75261414	COREREACTORIIVE650G-BKCBR		4711085946232	842243032444
75261415	COREREACTORIIVE650G-BKCAR		4711085946232	842243032444
75261416	COREREACTORIIVE650G-BKCUS		4711085946232	842243032444