

VX- 750 RGB



RGB Controller Not Included

Flare and Value for Your System



RGB Lighting

Access 16.8 million colors and three LED modes with P7-S1 (Project 7-Software 1) available with our P7-Hub (P7-H1).

RGB functions can also be controlled through motherboards with 4-pin configurations.



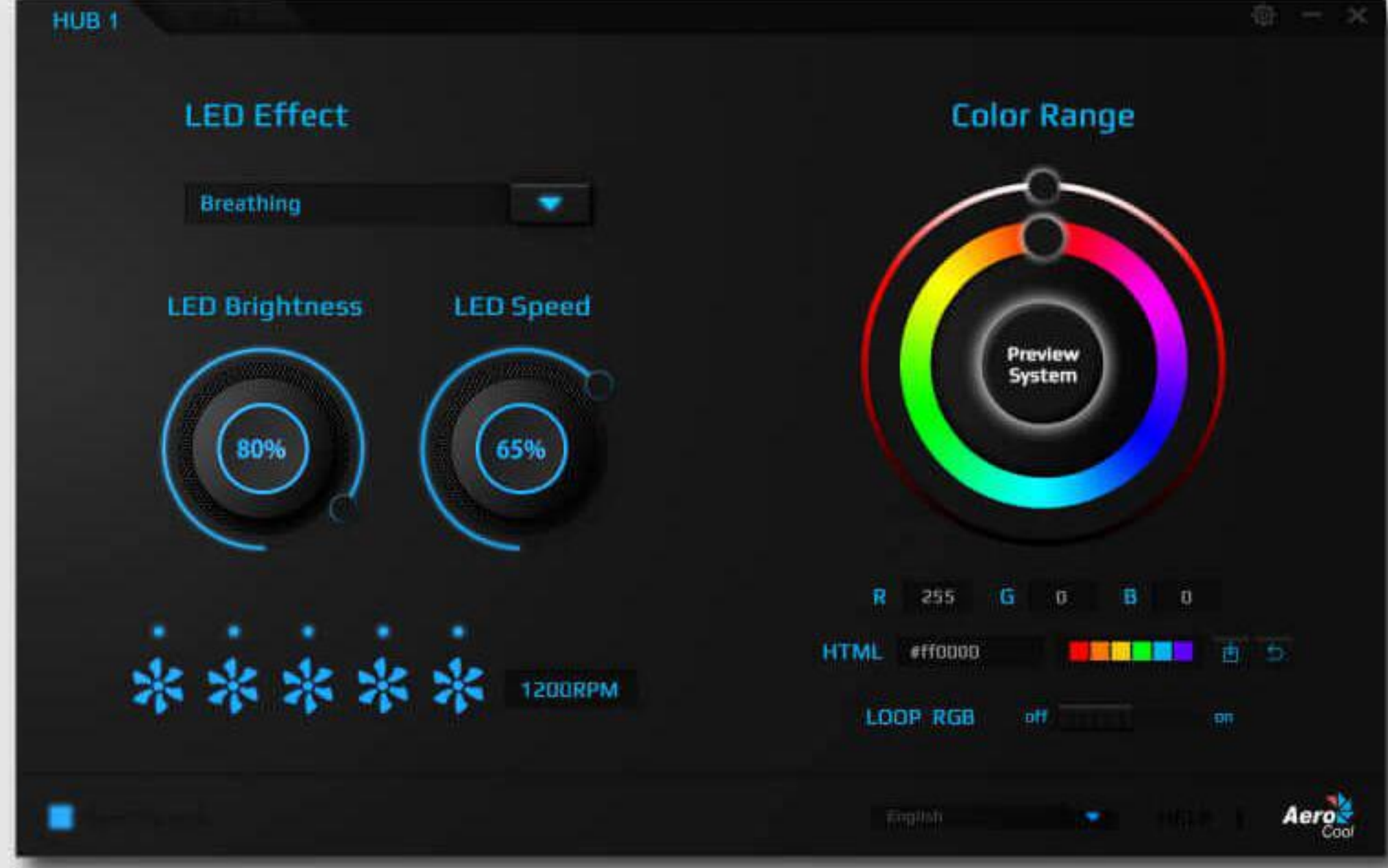
RGB Controller Not Included

Product by itself will not light up.
Requires Hub or RGB motherboard to enable lighting and RGB function.



RGB Software

16.8 million colors with three LED lighting modes including solid color, breathing, and pulsating. Set your color by entering RGB color code or HTML code.



DOWNLOAD

Monitor Fan RPM

Monitors RPM of up to five fans compatible with either 4-pin or 3-pin connectors through the P7-H1 (Project7- Hub1)



Valued PSU For System Builders

VX power supply is the Most Valued Power for entry system builders from Aerocool, targeting at performing stable and reliable performance with high quality components.



Basic,But Not The Least

VX power supply is suitable for entry-level PCs but nonetheless Aerocool puts in all features that a modern PSU would have: 12cm fan with thermal speed control, output protections, and clean DC outputs with low ripple & noise.

Features

- Access 16.8 million colors and three LED modes with P7-S1 (Project 7-Software 1),available with our P7-Hub (P7-H1),RGB functions can also be controlled through motherboards with 4-pin configurations.
- The most valuable power supply for entry-level system builder.
- Compatible with ATX 12V 2.3.
- High-end SECC with black coating casing.
- Silence 12cm fan with smart fan speed control.
- Support C6/C7 power saving mode on Intel Haswell CPU.
- Powerful single +12V rails offer the most compatible DC output to support high-end graphic card and CPU.
- Long cable length at least 450mm supports high-end case with "Bottom" PSU position.
- OPP/OVP/UVP/SCP electrical protection included.

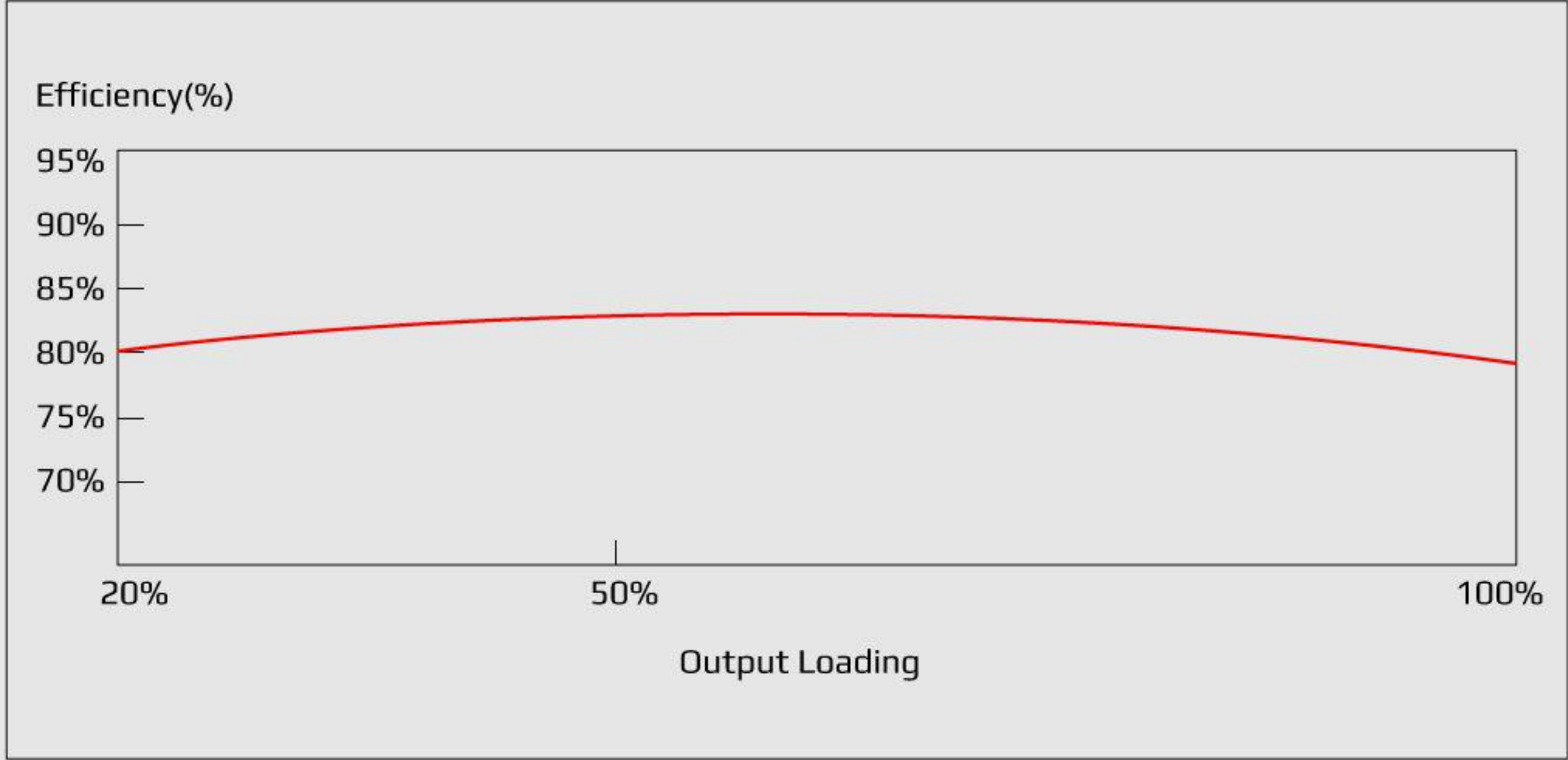
Gallery



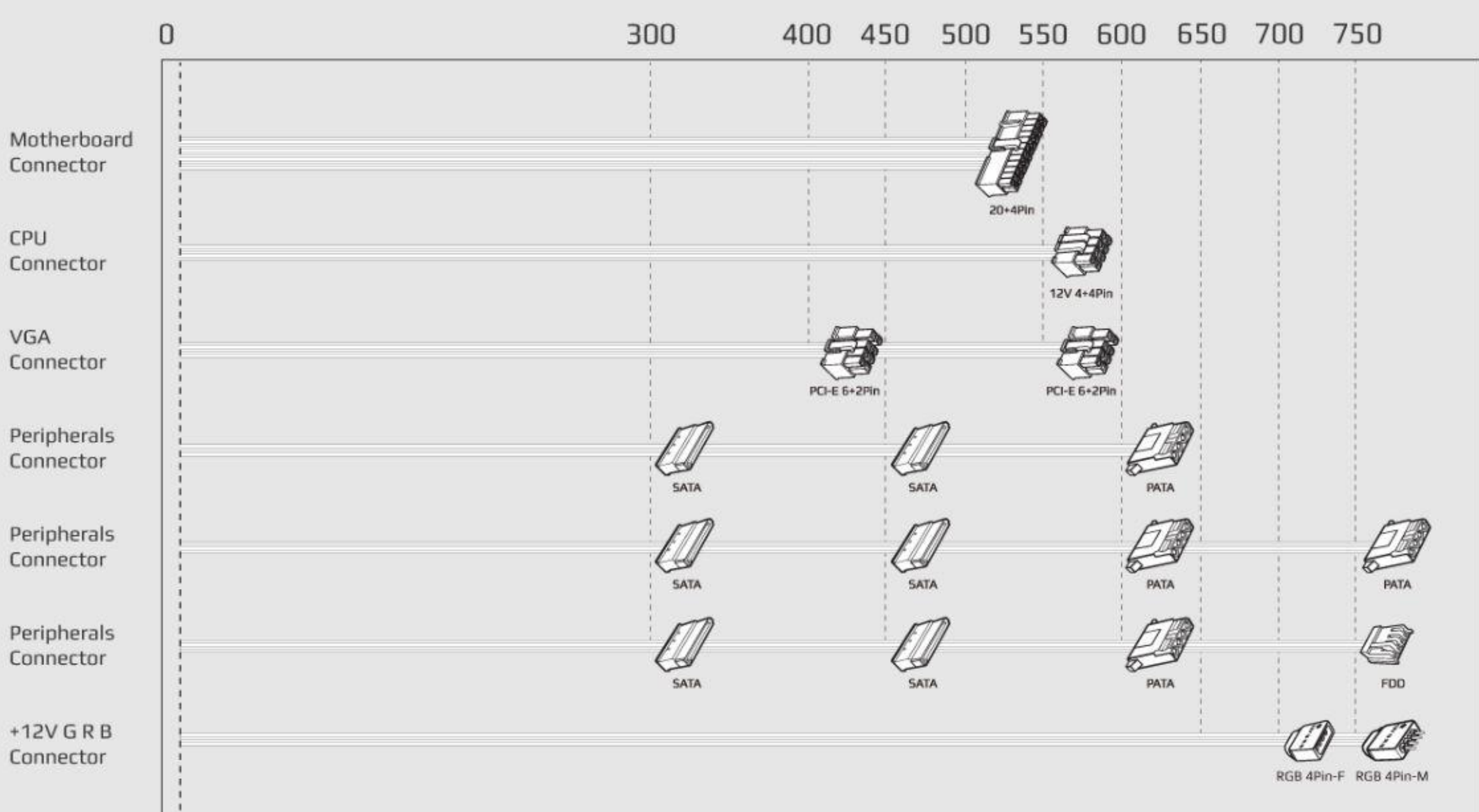
Specification

AC INPUT	230VAC 5A 47-63Hz				
DC OUTPUT	+3.3V	+5V	+12V	-12V	+5VSB
MAX CURRENT	22A	18A	58A	0.3A	2.5A
TOTAL COMBINED WATTAGE	130W	696W	3.6W	12.5W	
	750W				
EAN CODE	4713105968149 VX-750 RGB (230V APFC)				

Efficiency



Cables



Cables and Connectors Usage Guidelines

DOWNLOAD



COMPANY PRIVACY POLICY CONTACT US TECH SUPPORT DISCONTINUED WARRANTY POLICY
RMA (Return Merchandise Authorization)

© 2019 Aerocool Advanced Technologies Corp. All rights reserved. 3F-G, No.79, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 221, Taiwan (R.O.C.)

Go to Top