

## Use

High performance Computer

## Main Characteristics

- Input Voltage: 230V - 50/60 Hz
- In accordance with INTEL ATX 12V v. 2.2 specification
- Overvoltage protection
- Overload protection
- Short-circuit protection
- Fan speed temperature control
- Absolute noiseless
- 14 cm Ultrasilent Fan
- High MTBF
- High reliability
- High efficiency
- Passive PFC
- Dual Core compatible
- SLI Nvidia compatible
- Cable length 50 cm



**20/24 FLEXIBLE CONNECTOR**  
x 1



**FLOPPY CONNECTOR**  
x 2



**PCI-E (6PIN) CONNECTOR**  
x 2



**SATA CONNECTOR**  
x 4



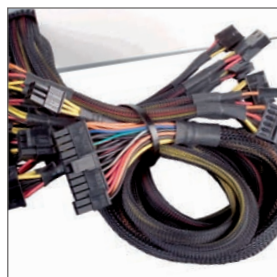
**MOLEX CONNECTOR**  
x 7



**12V 4 POLES CONNECTOR**  
x 1



14 cm Fan



Sleeving Cables

## Packaging



[www.tecnoware.com](http://www.tecnoware.com)

# Power Supply X-Typhoon

Power to Your Dreams

Computer  
Power Supply

**C** Professional Computer **G** Game

## Specification

PSU model	X-TYPHOON 550	X-TYPHOON 600
Code	<b>FAL550TYP</b>	<b>FAL600TYP</b>
Power	550W	600W
Input Voltage	~230Vac	
Input Frequency	47~63 Hz	
Specification	Intel ATX12V v2.2	
Recommended for	High performance Computer	
Fan Type	Trasparent with blue leds illumination	
Fan Number	1 x (14cm)	
Fan Speed Temperature Control	Included	
PFC	Passive	
All cable sleeving	Included	
Case Color	Mirror Blue	
Dimension (cm)	14 x 8,5 x 14	
Weight (Kg)	2,0	2,2
<b>CONNECTORS</b>		
20/24 Flexible connector	1	
12V 4 poles connector	1	
Molex connector	7	
Floppy connector	2	
SATA connector	4	
PCI-E (6 pin) connector	2	
<b>CERTIFICATIONS AND COMPLIANCE</b>		
CE Certification	YES	
RhOS Compliant	YES	



**2**  
years  
warranty



**V2.2**  
ATX  
Compliant



**LIGHT FAN**

Transparent  
with 2 Blue Leds



**SLI**  
NVIDIA

Compatible



**DUAL**  
CORE

Compatible



**14 cm**

Ultrasilent Fan



**50 cm**

Cable Length



**86%**

High  
Efficiency



**Passive**  
PFC



**<1%**

Low  
Consumption

**€ 500.000,00**

**Life warranty**  
covering any equipment  
connected for a value  
up to 500.000,00

**TECNOWARE**  
power systems