



Ref. Certif. No.

SG PSB-MD-01185

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Power supply (Power Supply)
Name and address of the applicant	XP Power LLC. 340 Commerce, Suite 100 Irvine CA 92602 USA
Name and address of the manufacturer	XP Power LLC. 340 Commerce, Suite 100, Irvine CA 92602, USA
Name and address of the factory	No.7, Xiasha Yangwu Third Road, Shipai Town, 523350 Dongguan City, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated input voltage: 100-240 V~ Rated input current: 9.3-3.2 A Rated frequency: 50-60 Hz Rated outputs: See page 3 Protection class: I
Trademark / Brand (if any)	XP Power or see following page
Model/type Ref.	UCH750PSxxzz ('xx' can be 12, 24, 36, 48, 54 or 56 for output voltage; 'zz' can be -C (with top cover) or blank (open frame type))
Additional information (if necessary)	The risk management requirements of the standard were not addressed and compliance with IEC 60601-1-6 was not evaluated for the models covered by this Certificate.
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012 IEC 60601-1:2005/AMD2:2020
as shown in the Test Report Ref. No. which forms part of this certificate	081-260518-000

Page 1 of 3

This CB Test Certificate is issued by the National Certification Body

CBS 057396 1159 Rev. 00

Date, 2026-06-10

(Watson Yang)

TÜV SÜD PSB Pte Ltd

15 International Business Park TÜV SÜD @ IBP

Singapore 609937





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Trademark / Brand (Image)

XP Power

Name and address of the factory (continued)

Lot 1B, Block 6, Phase II, Peza, 4106 Rosario, Cavite, PHILIPPINES

Brief description of the test sample:

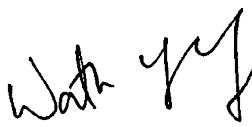
- The product is a Class I Power Supply (Open Frame Power Supply for Building-in) intended to provide DC power for MEDICAL ELECTRICAL EQUIPMENT. The product itself does not provide any therapeutic support.
- The product provides Means of Patient Protection (MOPP).
- The product does not have direct connection to the patient.
- The equipment is evaluated for operating in altitude up to 5,000 m.

Page 2 of 3

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The output rating of the models are as below

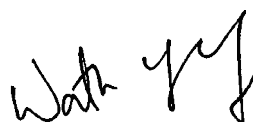
Model No	Output Rated
UCH750PS12	12 V  62.5 A 5 V  2 A Total Power 760 W Max.
UCH750PS24	24 V  31.25 A 5 V  2 A Total Power 760 W Max.
UCH750PS36	36 V  20.83 A 5 V  2 A Total Power 759.88 W Max.
UCH750PS48	48 V  15.62 A 5 V  2 A Total Power 759.76 W Max.
UCH750PS54	54 V  13.88 A 5 V  2 A Total Power 759.52 W Max.
UCH750PS56	56 V  13.4 A 5 V  2 A Total Power 760.4 W Max.
UCH750PS12-C	12 V  62.5 A 5 V  2 A Total Power 760 W Max.
UCH750PS24-C	24 V  31.25 A 5 V  2 A Total Power 760 W Max.
UCH750PS36-C	36 V  20.83 A 5 V  2 A Total Power 759.88 W Max.
UCH750PS48-C	48 V  15.62 A 5 V  2 A Total Power 759.76 W Max.
UCH750PS54-C	54 V  13.88 A 5 V  2 A Total Power 759.52 W Max.
UCH750PS56-C	56 V  13.4 A 5 V  2 A Total Power 760.4 W Max.

Page 3 of 3

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