

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

CB TEST CERTIFICATE

Product	Audio/Video, Information and Communication technology equipment DC/DC Switching Power Supply	
Name and address of the applicant	Unipower LLC 210 North University Drive, Suite 700 Coral Springs, FL 33071 USA	
Name and address of the manufacturer	Unipower LLC 210 North University Drive, Suite 700, Coral Springs, FL 33071, USA	
Name and address of the factory	UNIPOWER LLC 65 Industrial Park Rd., Dunlap TN 37327, USA Dongguan Teamwise Electronic Co., Ltd. No.1 Ao Bei Road,Cross Xiang Xin West Road,Yan Tian,Fenggang, Guangdong, 523700 Dongguan,Guangdong, PEOPLE'S REPUBLIC OF CHINA	
Ratings and principal characteristics	Rated Input Voltage:	130-300 V DC (input)
	Rated Input Current:	16.5 A Max
	Rated Output Voltage:	46-57.6 V DC
	Rated Output Power:	2900 W
	Protection Class:	I (at end use)
	Ambient Temperature:	65° C max
Trade mark (if any)	UNIPOWER	
Customer's Testing Facility (CTF) Stage used	CTF STAGE 1	
Model/type Ref.	FPV30.48 maybe followed by "G" indicating ROHS version or "SXXX" or "SXXXG", where X is 0-9, indicating customer id.	
A sample of the product was tested and found to be in conformity with as shown in the Test Report Ref. No. which forms part of this certificate	IEC 62368-1:2014 72151634A-000	

This CB Test Certificate is issued by the National Certification Body

CB 061384 0124 Rev. 00
Date, 2020-06-23

