

# DECLARACIÓN JURADA DE CONFORMIDAD (DJC)

Número de Identificación de DJC  
**12659SE**

Resolución SIYC 16/2025

## Información del Fabricante o Importador

• Razón Social	NEWTON STATION S.R.L.
• CUIT N°	30-71198096-9
• Nombre comercial o Marca Registrada	NEWTON STATION S.R.L.
• Domicilio Legal	Parana 552, Piso 8, Dto 84, entre calle Lavalle y Tucumán, Ciudad de Buenos Aires, 1017, Argentina
• Domicilio de la planta de producción o del depósito del importador	Km 17, Au Cam. del Buen Ayre, 1683, Hurlingham, Provincia de Buenos Aires
• Teléfono	11-7232-6579
• Correo electrónico	<a href="mailto:administracion@compragamer.com">administracion@compragamer.com</a>

## Representante Autorizado (si corresponde)

• Nombre y Apellido / Razón social	NEWTON STATION S.R.L.
• CUIT N°	30-71198096-9
• Domicilio Legal	Parana 552, Piso 8, Dto 84, entre calle Lavalle y Tucumán, Ciudad de Buenos Aires, 1017, Argentina

## Información del Producto

• Código de Identificación Único del Producto	-
• Fabricante	Sea Sonic Electronics Co.,Ltd.
• Domicilio de Fabrica	Phase IV Block 24 Lot 6 & 8, Cavite Economic Zone, 4106 Rosario Cavite, PHILIPPINES
• Identificación del producto	Fuente de Alimentación
• Marca	
• Modelo	SSR-1600PD, SSR-1600TR, SSR-1300TR, SSR-1600PD <sup>2</sup> , SSR-1600TR <sup>2</sup> , SSR-1300TR <sup>2</sup> , PH-P1600PR_01, PH-P1600TR_01, PH-P1300TR_01, SRP-PPX222-A5A22ST, XP-1600, SSR-1600TR <sup>2</sup> NE, XP-2200, PH-P2200PR_01
• Características Técnicas	Clase I; IPX0; Ver Anexo

## Normas y Evaluación de la Conformidad

• Reglamento/s Aplicable/s	Resolución SIYC 16/2025	
• Norma/s Técnica/s	IEC 62368-1:2018	
• Referencia al Documento de Evaluación de la Conformidad (Emitido por un OEC)	N° Certificado	SG PSB-IV-14240
	Esquema de Certificación	Esquema 2
	Fecha de emisión	21/05/2025
	Fecha de ultima vigilancia	-----
	Fecha de próxima vigilancia	21/05/2027
• Datos del OEC Interviniente	Organismo de Certificación	TÜV SÜD PSB Pte Ltd
	Datos de contacto	<a href="mailto:info.sg@tuvsud.com">info.sg@tuvsud.com</a>

# Anexo

## Model:SSR-1600TR 型號 / 型号 ( PRIME TX-1600 )

AC INPUT 交流輸入/交流輸入	100-240 Vac 15-10 A 50-60 Hz 200-240 V ~ 10 A 50-60 Hz, 适用于中国地区使用				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

## Model:SSR-1600PD 型號 / 型号 ( PRIME PX-1600 )

AC INPUT 交流輸入/交流輸入	100-240 Vac 15-10 A 50-60 Hz 200-240 V ~ 10 A 50-60 Hz, 适用于中国地区使用				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

## Model:SSR-1300TR 型號 / 型号 ( PRIME TX-1300 )

AC INPUT 交流輸入/交流輸入	100–240 Vac 15–8 A 50–60 Hz 200–240 V ~ 8 A 50–60 Hz, 适用于中国地区使用				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	108.33 A	0.5 A	3 A
	125 W		1300 W	6 W	15 W
	1300 W				

## Model:XP-1600 型號 / 型号 ( X POWER XP-1600 ATX 3 )

AC INPUT 交流輸入/交流輸出	100-240 Vac 15-10 A 50-60 Hz 仅200-240 Vac 10 A 50-60 Hz 适用于中国地区				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

## Model:SSR-1600TR<sup>2</sup> 型號 / 型号 ( PRIME TX-1600 ATX 3.0 )

AC INPUT 交流輸入/交流輸入	100–240 Vac 15–10 A 50–60 Hz 200–240 V ~ 10 A 50–60 Hz, 适用于中国地区使用				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115–240 Vac, 1300 W 100–240 Vac				

## Model:SSR-1600PD<sup>2</sup> 型號 / 型号 ( PRIME PX-1600 ATX 3.0 )

AC INPUT 交流輸入/交流輸入	100-240 Vac 15-10 A 50-60 Hz 200-240 V ~ 10 A 50-60 Hz, 适用于中国地区使用				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

## Model:SSR-1300TR<sup>2</sup> 型號 / 型号 ( PRIME TX-1300 ATX 3.0 )

AC INPUT 交流輸入/交流输入	100-240 Vac 15-8 A 50-60 Hz 200-240 V ~ 8 A 50-60 Hz, 适用于中国地区使用				
DC OUTPUT 直流输出/直流输出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	108.33 A	0.5 A	3 A
	125 W		1300 W	6 W	15 W
	1300 W				

## Model:SRP-PPX222-A5A22ST 型號 / 型号 ( PRIME PX-2200 ATX 3 )

AC INPUT 交流輸入/交流輸入	200-240 Vac 15 A 50-60 Hz				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	183.33 A	0.5 A	3 A
	125 W		2200 W	6 W	15 W
	2200 W				

## Model:SSR-1600TR<sup>2</sup> NE 型號 / 型号 ( PRIME TX-1600 ATX 3.1 )

AC INPUT 交流輸入/交流輸入	100-240 Vac 15-10 A 50-60 Hz (不适用于中国地区) 200-240 Vac 10A 50-60Hz				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

## Model:XP-2200 型號 / 型号 ( X POWER XP-2200 ATX 3 )

AC INPUT 交流輸入/交流輸入	200-240 Vac 15 A 50-60 Hz				
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	183.33 A	0.5 A	3 A
	125 W		2200 W	6 W	15 W
	2200 W				

MODEL   型號   型号 - PH-P1600PR_01						REVOLT 1600W PLATINUM MODEL   型號   型号 - PH-P1600TR_01						REVOLT 1600W TITANIUM											
AC INPUT 交流輸入/交流輸入		100–240 Vac 15–10 A 50–60 Hz 200–240 V ~ 10 A 50–60 Hz, 适用于中国地区使用				AC INPUT 交流輸入/交流輸入		100–240 Vac 15–10 A 50–60 Hz 200–240 V ~ 10 A 50–60 Hz, 适用于中国地区使用				AC INPUT 交流輸入/交流輸入		100–240 Vac 15–10 A 50–60 Hz 200–240 V ~ 10 A 50–60 Hz, 适用于中国地区使用									
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>	DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>	DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>						
	25 A	25 A	133.33 A	0.5 A	3 A		25 A	25 A	133.33 A	0.5 A	3 A		25 A	25 A	133.33 A	0.5 A	3 A						
	125 W		1600 W		6 W		15 W	125 W		1600 W			6 W	15 W	125 W		1600 W		6 W	15 W			
1600 W 115–240 Vac, 1300 W 100–240 Vac						1600 W 115–240 Vac, 1300 W 100–240 Vac						1600 W 115–240 Vac, 1300 W 100–240 Vac											
12VHPWR OUTPUT		600 W				12VHPWR OUTPUT		600 W				12VHPWR OUTPUT		600 W									
MODEL   型號   型号 - PH-P1300TR_01						REVOLT 1300W TITANIUM						MODEL   型號   型号 - PH-P2200PR_01						REVOLT 2200W PLATINUM					
AC INPUT 交流輸入/交流輸入		100–240 Vac 15–8 A 50–60 Hz 200–240 V ~ 8 A 50–60 Hz, 适用于中国地区使用				AC INPUT 交流輸入/交流輸入		200–240 Vac 15 A 50–60 Hz				AC INPUT 交流輸入/交流輸入		200–240 Vac 15 A 50–60 Hz									
DC OUTPUT 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>	DC OUTPUT 直流輸出/直流輸出	+3.3V	+5V	+12V	-12V	+5V <sub>SB</sub>	DC OUTPUT 直流輸出/直流輸出	+3.3V	+5V	+12V	-12V	+5V <sub>SB</sub>						
	25 A	25 A	108.33A	0.5 A	3 A		25A	25A	183.33A	0.5A	3A		25A	25A	183.33A	0.5A	3A						
	125 W		1300 W		6 W		15 W	125W		2200W			6W	15W	125W		2200W		6W	15W			
1300 W						2200W						2200W											
12VHPWR OUTPUT		600 W				12V-2x6 OUTPUT		600W				12VHPWR OUTPUT		600W									

## Otros Datos

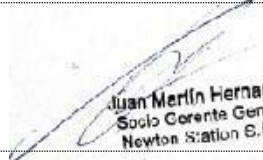
- Enlace a la copia de la Declaración de la Conformidad en Internet

[https://drive.google.com/drive/folders/1qmJsYpA9FPVHFG8L0BD40k\\_PmmnP9Rvz](https://drive.google.com/drive/folders/1qmJsYpA9FPVHFG8L0BD40k_PmmnP9Rvz)

La presente declaración jurada de conformidad se emite, en todo de acuerdo con el/los Reglamentos Técnicos aludidos precedentemente, asumiendo la responsabilidad directa por los datos declarados, así como por la conformidad del producto.

La inexactitud, falsedad u omisión de carácter esencial de cualquier dato o información en esta Declaración, o la falta de presentación de la documentación requerida por la Autoridad, será pasible de las sanciones previstas en la Ley N° 24.240 y sus modificatorias, así como en el Decreto N° 274/2019, sin perjuicio de la responsabilidad penal, civil o administrativa aplicable, conforme al Artículo 110 del Reglamento de Procedimientos Administrativos, Decreto N° 1.759/72 – T.O. 2017.

<b>Fecha de Emisión</b>	21/10/2025
<b>Lugar</b>	Buenos Aires, Argentina

<b>Firma del responsable</b>	
<b>Aclaración de Firma</b>	Juan Martin Hernandez

**AUTHORIZATION**  
(Autorización)

We herewith authorize : **NEWTON STATION SRL**  
(Nosotros autorizamos)

**to make use of the existing technical documentation and files, originally compiled by TÜV SÜD PSB Pte Ltd corresponding to the following product(s):**

(a hacer uso de la documentación y archivos técnicos, compilados originalmente por TÜV SÜD PSB Pte Ltd, correspondiente a el/los siguiente/s producto/s)

**Nº Certificate:** SG PSB-IV-14240  
(Nº Certificado)

**Product:** Fuente de Alimentación  
(Producto)

**Type Designation:** SSR-1600PD, SSR-1600TR, SSR-1300TR, SSR-1600PD2,  
(Designación de modelo) SSR-1600TR2, SSR-1300TR2, SRP-PPX222-A5A22ST

**Trademark:**  
(Marca comercial)



**and be certificate holder of the Argentina certificate.**  
(y ser el titular del certificado en Argentina)

**At the same time we herewith confirm that the originally certified products are identical to the ones intended to be commercialized in the Argentinean market including all safety relevant information printed in the user manual or on the product, except for:**

(Al mismo tiempo, mediante la presente confirmamos que los productos originalmente certificados son idénticos a los destinados a la comercialización en el mercado Argentino incluyendo toda la información de seguridad impresa en el manual de instrucciones o producto, exceptuando:)

- **Spanish users manual** (Manual de instrucciones en Castellano)
- **Marking and safety warnings in Spanish (if applicable)**  
(Marcado e instrucciones de seguridad en Español en caso de ser aplicable)

**Please complete in case the type designation and/or trademark will be changed due commercial reasons.**

(Por favor complete en caso que la designación de modelo y/o la marca comercial sean cambiadas por razones comerciales)

Taipei, Oct. 8, 2025

Place and Date  
(Lugar y Fecha)

Kelven Pan, President

Name, Signature and/or Company Stamp of the Documentation's owner  
(Nombre, firma y/o sello de la compañía dueña de la documentación)

A handwritten signature in black ink, appearing to read 'Kelven Pan', written over a horizontal line.





Ref. Certif. No.

SG PSB-IV-14240

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

## CB TEST CERTIFICATE

Product	Switching power supply unit (Switching power supply)
Name and address of the applicant	<b>Sea Sonic Electronics Co.,Ltd.</b> 8F, No. 17 & 19, Alley 360, Sec 1 114 Neihu Rd., Neihu, Taipei TAIWAN
Name and address of the manufacturer	Sea Sonic Electronics Co.,Ltd. 8F, No. 17 & 19, Alley 360, Sec 1, 114 Neihu Rd., Neihu, Taipei, TAIWAN
Name and address of the factory	Dongguan Seasonic Electronic Co., Ltd. 11th, Ronghua Road, 3rd Industrial Park, Juzhou District, Shijie., 523298 Dongguan City, Guangdong, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Input: See test report for details Rated Output: See test report for details Protection Class: I Degree of Protection: IPX0
Trademark / Brand (if any)	See page 2
Model/type Ref.	SSR-1600PD, SSR-1600TR, SSR-1300TR, SSR-1600PD <sup>2</sup> , SSR-1600TR <sup>2</sup> , SSR-1300TR <sup>2</sup> , PH-P1600PR_01, PH-P1600TR_01, PH-P1300TR_01, SRP-PPX222-A5A22ST, XP-1600, SSR-1600TR <sup>2</sup> NE, XP-2200, PH-P2200PR_01
Additional information (if necessary)	See Test Report for National Differences and Group Differences.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018
as shown in the Test Report Ref. No. which forms part of this certificate	211-901832-000

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 052876 0602 Rev. 00

Date, 2025-05-21

( Kevin Chen )

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937



PSB Singapore



Ref. Certif. No.

**SG PSB-IV-14240**

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

Trademark / Brand (Image)



Name and address of the factory (continued)

Smart Industries Sdn. Bhd  
Lot 5913, Jalan Perusahaan 7, Kamunting Industrial Estate, 34600  
Kamunting, Taiping, Perak, MALAYSIA

LEADER ELECTRONICS (PHILIPPINE BRANCH) INCORPORATED  
Phase IV Block 24 Lot 6 & 8, Cavite Economic Zone, 4106 Rosario Cavite,  
PHILIPPINES

Page 2 of 2



This CB Test Certificate is issued by the National Certification Body



CBS 052876 0602 Rev. 00

Date, 2025-05-21

( Kevin Chen )



	<b>Test Report issued under the responsibility of:</b>  <b>NCB TÜV SÜD PSB Pte. Ltd.</b> <b>15 International Business Park</b> <b>TÜV SÜD @ IBP</b> <b>Singapore 609937</b>	
<p style="text-align: center;"><b>TEST REPORT</b>  <b>IEC 62368-1</b>  <b>Audio/video, information and communication technology equipment</b>  <b>Part 1: Safety requirements</b></p>		
<b>Report Number..... :</b> 211-901832-000 <b>Date of issue .....</b> : 2025-05-19 <b>Total number of pages .....</b> : 147		
<b>Name of Testing Laboratory preparing the Report .....</b> : TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch		
<b>Applicant's name .....</b> : Sea Sonic Electronics Co.,Ltd. <b>Address .....</b> : 8F, No. 17 & 19, Alley 360, Sec 1, 114 Neihu Rd., Neihu, Taipei, TAIWAN		
<b>Test specification:</b> <b>Standard .....</b> : IEC 62368-1:2018 <b>Test procedure.....</b> : CB Scheme <b>Non-standard test method.....</b> : N/A		
<b>TRF template used .....</b> : IECEE OD-2020-F1:2021, Ed.1.4 <b>Test Report Form No.....</b> : IEC62368_1E <b>Test Report Form(s) Originator....</b> : UL(US) <b>Master TRF .....</b> : Dated 2022-04-14		
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<b>General disclaimer:</b> <p>The test results presented in this report relate only to the object tested.          This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.</p>		

<b>Test item description .....</b>	Switching power supply	
<b>Trade Mark(s) .....</b>		
<b>Manufacturer .....</b>	Same as applicant	
<b>Model/Type reference .....</b>	SSR-1600PD, SSR-1600TR, SSR-1300TR, SSR-1600PD <sup>2</sup> , SSR-1600TR <sup>2</sup> , SSR-1300TR <sup>2</sup> , PH-P1600PR_01, PH-P1600TR_01, PH-P1300TR_01, SRP-PPX222-A5A22ST, XP-1600, SSR-1600TR <sup>2</sup> NE, XP-2200, PH-P2200PR_01	
<b>Ratings .....</b>	Input: See 'General product information and other remarks' for details  Output: See 'General product information and other remarks' for details	
<b>Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):</b>		
<input checked="" type="checkbox"/>	<b>CB Testing Laboratory:</b>	TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
<b>Testing location/ address .....</b>		Building 12 & 13, Zhiheng Wisdomland Business Park, Guankou Erlu, Nantou, Nanshan District, Shenzhen, Guangdong 518052, China
<b>Tested by (name, function, signature) .....</b>		Ken Ruan (Project Handler)
<b>Approved by (name, function, signature) ..</b>		Cory Zhou (Designated Reviewer)
		
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 1:</b>	
<b>Testing location/ address .....</b>		
<b>Tested by (name, function, signature) .....</b>		
<b>Approved by (name, function, signature) ..</b>		
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 2:</b>	
<b>Testing location/ address .....</b>		
<b>Tested by (name, function, signature) .....</b>		
<b>Witnessed by (name, function, signature) .</b>		
<b>Approved by (name, function, signature) ..</b>		
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 3:</b>	
<input type="checkbox"/>	<b>Testing procedure: CTF Stage 4:</b>	
<b>Testing location/ address .....</b>		
<b>Tested by (name, function, signature) .....</b>		
<b>Witnessed by (name, function, signature) .</b>		
<b>Approved by (name, function, signature) ..</b>		
<b>Supervised by (name, function, signature) :</b>		



<b>List of Attachments (including a total number of pages in each attachment):</b> Attachment No. 1: 22 pages of European Group Differences and National Differences for EN IEC 62368-1:2020+A11:2020; Attachment No. 2: 67 pages of National and Group Differences for IEC 62368-1:2018 (Third Edition) as per CB Bulletin; Attachment No. 3: 29 pages of photo documentation.	
<b>Summary of testing:</b>	
<b>Tests performed (name of test and test clause):</b> The submitted samples were tested and found to comply with the requirements of: ➤ Electrical safety - IEC 62368-1:2018  All applicable tests as described in the compliance checklist were performed.	<b>Testing location:</b> TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch Building 12 & 13, Zhiheng Wisdomland Business Park, Guankou Erlu, Nantou, Nanshan District, Shenzhen, Guangdong 518052, China
<b>Summary of compliance with National Differences (List of countries addressed):</b> See the attachment No. 1 and No. 2 of National and Group Differences for details.	
<input checked="" type="checkbox"/> <b>The product fulfils the requirements of</b> <u>EN IEC 62368-1:2020+A11:2020.</u>	
<b>Use of uncertainty of measurement for decisions on conformity (decision rule) :</b>  <input checked="" type="checkbox"/> No decision rule is specified by the IEC standard, when comparing the measurement result with the applicable limit according to the specification in that standard. The decisions on conformity are made without applying the measurement uncertainty ("simple acceptance" decision rule, previously known as "accuracy method").  <input type="checkbox"/> Other:... (to be specified, for example when required by the standard or client, or if national accreditation requirements apply)	
<b>Information on uncertainty of measurement:</b> The uncertainties of measurement are calculated by the laboratory based on application of criteria given by OD-5014 for test equipment and application of test methods, decision sheets and operational procedures of IECEE. IEC Guide 115 provides guidance on the application of measurement uncertainty principles and applying the decision rule when reporting test results within IECEE scheme, noting that the reporting of the measurement uncertainty for measurements is not necessary unless required by the test standard or customer. Calculations leading to the reported values are on file with the NCB and testing laboratory that conducted the testing.	

Copy of marking plate:

The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.

**Seasonic®** Fully Modular




# PRIME TX-1600

**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開啓/內有高壓，請勿開啓  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

**ITE Power Supply**  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

**Model: SSR-1600TR**  
型號 / 型號 (PRIME TX-1600)

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-10 A 50-60 Hz 200-240 V ~ 10 A 50-60 Hz, 适用于中国地区使用				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	133.33 A	0.5 A	3 A
	125 W	1600 W	6 W	15 W	
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

**80 PLUS TITANIUM**   

**Switching power supply / 交換式電源供應器 / 交換式電源供應器**  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造  
8F., No. 17 & 19, Alley 360, Sec. 1, 114 Neihu Rd., Neihu, Taipei, TAIWAN (BTX16TPR3AW)

**HI-POT OK** **Grounding OK**

**Seasonic®** Fully Modular



# PRIME PX-1600

**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開啓/內有高壓，請勿開啓  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

**ITE Power Supply**  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

**Model: SSR-1600PD**  
型號 / 型號 (PRIME PX-1600)

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-10 A 50-60 Hz 200-240 V ~ 10 A 50-60 Hz, 适用于中国地区使用				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	133.33 A	0.5 A	3 A
	125 W	1600 W	6 W	15 W	
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

**80 PLUS PLATINUM**   

**Switching power supply / 交換式電源供應器 / 交換式電源供應器**  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造  
8F., No. 17 & 19, Alley 360, Sec. 1, 114 Neihu Rd., Neihu, Taipei, TAIWAN (BPX16PPR3AW)

**HI-POT OK** **Grounding OK**

**Seasonic®** Fully Modular




# PRIME TX-1300

**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開啓/內有高壓，請勿開啓  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

**ITE Power Supply**  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

**Model: SSR-1300TR**  
型號 / 型號 (PRIME TX-1300)

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-8 A 50-60 Hz 200-240 V ~ 8 A 50-60 Hz, 适用于中国地区使用				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	108.33 A	0.5 A	3 A
	125 W	1300 W	6 W	15 W	
	1300 W				

**80 PLUS TITANIUM**   

**Switching power supply / 交換式電源供應器 / 交換式電源供應器**  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造  
8F., No. 17 & 19, Alley 360, Sec. 1, 114 Neihu Rd., Neihu, Taipei, TAIWAN (BTX13TPR3AW)

**HI-POT OK** **Grounding OK**

**Seasonic®** Fully Modular

# PRIME

## TX-1600 ATX 3.0

**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開蓋/內有高壓，請勿開蓋  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE Power Supply  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

**Model: SSR-1600TR<sup>2</sup>**  
型號 / 型号 (PRIME TX-1600 ATX 3.0)

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-10 A 50-60 Hz 200-240 V ~ 10 A 50-60 Hz, 适用于中国地区使用				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

TUV TUV CAN ICES-003(B)/NMB-003(B) FC R33080 RoHS 10

Switching power supply / 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造

(BTA16-S01AW)

80 PLUS TITANIUM 10 ROHS

HI-POT OK Grounding OK

**Seasonic®** Fully Modular

# PRIME

## PX-1600 ATX 3.0

**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開蓋/內有高壓，請勿開蓋  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE Power Supply  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

**Model: SSR-1600PD<sup>2</sup>**  
型號 / 型号 (PRIME PX-1600 ATX 3.0)

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-10 A 50-60 Hz 200-240 V ~ 10 A 50-60 Hz, 适用于中国地区使用				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

TUV TUV CAN ICES-003(B)/NMB-003(B) FC R33080 RoHS 10

Switching power supply / 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造

(BTA16-S02AW)

80 PLUS PLATINUM 10 ROHS

HI-POT OK Grounding OK

**Seasonic®** Fully Modular

# PRIME

## TX-1300 ATX 3.0

**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開蓋/內有高壓，請勿開蓋  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE Power Supply  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

**Model: SSR-1300TR<sup>2</sup>**  
型號 / 型号 (PRIME TX-1300 ATX 3.0)

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-8 A 50-60 Hz 200-240 V ~ 8 A 50-60 Hz, 适用于中国地区使用				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	108.33 A	0.5 A	3 A
	125 W		1300 W	6 W	15 W
	1300 W				

TUV TUV CAN ICES-003(B)/NMB-003(B) FC R33080 RoHS 10


Switching power supply / 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造

(BTA13-S01AW)

80 PLUS TITANIUM 10 ROHS

HI-POT OK Grounding OK





# REVOLT

1600  
FULLY MODULAR

**MODEL | 型號 | 型号 - PH-P1600PR\_01**

**REVOLT 1600W PLATINUM**










**CAUTION!** Hazardous voltage inside!  
Do not open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓, 請勿開啓/內有高壓, 請勿開啓

**VORSICHT!** Gefährliche Hochspannung!  
Bitte Netzteilgehäuse nicht öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

**ITE POWER SUPPLY**  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun istoraslaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparatet skall anslutas till jordat uttag.  
Attention! Ne pas ouvrir l'alimentation!


<b>AC INPUT</b> 交流輸入/交流輸入	100–240 Vac 15–10 A 50–60 Hz 200–240 V ~ 10 A 50–60 Hz, 适用于中国地区使用				
<b>DC OUTPUT</b> 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
1600 W 115–240 Vac, 1300 W 100–240 Vac					

<b>12VHPWR OUTPUT</b>	600 W
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CAN ICES-003(B)/NMB-003(B)

**SWITCHING POWER SUPPLY | 交換式電源供應器 | 交換式電源供應器**  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 | 製造商: 海韻電子工業股份有限公司  
Made in China | Fabrique a Chine | Hergestellt in China | 中国製造



# REVOLT

1600  
FULLY MODULAR

**MODEL | 型號 | 型号 - PH-P1600TR\_01**

**REVOLT 1600W TITANIUM**










**CAUTION!** Hazardous voltage inside!  
Do not open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓, 請勿開啓/內有高壓, 請勿開啓

**VORSICHT!** Gefährliche Hochspannung!  
Bitte Netzteilgehäuse nicht öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

**ITE POWER SUPPLY**  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun istoraslaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparatet skall anslutas till jordat uttag.  
Attention! Ne pas ouvrir l'alimentation!


<b>AC INPUT</b> 交流輸入/交流輸入	100–240 Vac 15–10 A 50–60 Hz 200–240 V ~ 10 A 50–60 Hz, 适用于中国地区使用				
<b>DC OUTPUT</b> 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
1600 W 115–240 Vac, 1300 W 100–240 Vac					

<b>12VHPWR OUTPUT</b>	600 W
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CAN ICES-003(B)/NMB-003(B)

**SWITCHING POWER SUPPLY | 交換式電源供應器 | 交換式電源供應器**  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 | 製造商: 海韻電子工業股份有限公司  
Made in China | Fabrique a Chine | Hergestellt in China | 中国製造



# REVOLT

1300  
FULLY MODULAR

**MODEL | 型號 | 型号 - PH-P1300TR\_01**

**REVOLT 1300W TITANIUM**










**CAUTION!** Hazardous voltage inside!  
Do not open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓, 請勿開啓/內有高壓, 請勿開啓

**VORSICHT!** Gefährliche Hochspannung!  
Bitte Netzteilgehäuse nicht öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

**ITE POWER SUPPLY**  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun istoraslaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparatet skall anslutas till jordat uttag.  
Attention! Ne pas ouvrir l'alimentation!

<b>AC INPUT</b> 交流輸入/交流輸入	100–240 Vac 15–8 A 50–60 Hz 200–240 V ~ 8 A 50–60 Hz, 适用于中国地区使用				
<b>DC OUTPUT</b> 直流輸出/直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
	25 A	25 A	108.33 A	0.5 A	3 A
	125 W		1300 W	6 W	15 W
1300 W					

<b>12VHPWR OUTPUT</b>	600 W
-----------------------	-------



CAN ICES-003(B)/NMB-003(B)

**SWITCHING POWER SUPPLY | 交換式電源供應器 | 交換式電源供應器**  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 | 製造商: 海韻電子工業股份有限公司  
Made in China | Fabrique a Chine | Hergestellt in China | 中国製造

**Seasonic** Fully Modular

# PRIME

## PX-2200 ATX 3

**Model: SRP-PPX222-A5A22ST**  
型號 / 型号 (PRIME PX-2200 ATX 3)

AC INPUT 交流輸入 / 交流輸入	200-240 Vac 15 A 50-60 Hz				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	183.33 A	0.5 A	3 A
	125 W		2200 W	6 W	15 W
	2200 W				

CAUTION! Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開啓 / 內有高壓，請勿開啓  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE Power Supply  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

Switching power supply / 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造

(BPX22-S01AW)

80 PLUS PLATINUM

HI-POT OK

Grounding OK

**Seasonic** REVOLT

# REVOLT

## 2200 FULLY MODULAR

**MODEL | 型號 | 型号 - PH-P2200PR\_01** **REVOLT 2200W PLATINUM**

AC INPUT 交流輸入 / 交流輸入	200-240 Vac 15 A 50-60 Hz				
	+3.3V	+5V	+12V	-12V	+5V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25A	25A	183.33A	0.5A	3A
	125W		2200W	6W	15W
	2200W				

12V-2x6 OUTPUT 600W

80 PLUS PLATINUM

CAUTION! Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開啓 / 內有高壓，請勿開啓  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse nicht öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE POWER SUPPLY  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne pas ouvrir l'alimentation!

SWITCHING POWER SUPPLY | 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造

(BVT16-S02AW)

Powered By **Seasonic** Fully Modular

# XPOWER

## XP-1600 ATX 3

**Model: XP-1600**  
型號 / 型号 (X POWER XP-1600 ATX 3)

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-10 A 50-60 Hz 仅200-240 Vac 10 A 50-60 Hz 适用于中国地区				
	+3.3 V	+5 V	+12 V	-12 V	+5 V <sub>SB</sub>
DC OUTPUT 直流輸出 / 直流輸出	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				

CAUTION! Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開啓 / 內有高壓，請勿開啓  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilgehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE Power Supply  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparatet må tilkoples jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

Switching power supply / 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国制造

(BTA16-S02CW)

80 PLUS PLATINUM

HI-POT OK

Grounding OK



Powered By **Seasonic**  
Fully Modular

# XPOWER

## XP-2200 ATX 3

**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開蓋/內有高壓，請勿開蓋  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilegehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE Power Supply  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparätet må tilkoplas jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!

Model: **XP-2200**  
型號 / 型号 (X POWER XP-2200 ATX 3)

AC INPUT 交流輸入 / 交流輸入	200-240 Vac 15 A 50-60 Hz				
DC OUTPUT 直流輸出 / 直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 Vsb
	25 A	25 A	183.33 A	0.5 A	3 A
	125 W		2200 W	6 W	15 W
	2200 W				





IS 13252(Part 1):2010  
IEC XXXXX-X:XXXX





Switching power supply / 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国製造

(BPX22-S01AW)








**Seasonic**  
Fully Modular

# PRIME

## NOCTUA EDITION





### TX-1600 ATX 3.1




**CAUTION!** Hazardous voltage inside!  
DO NOT open this power supply unit!  
To be serviced by trained personnel only.  
No user serviceable components inside.  
內有高壓，請勿開蓋/內有高壓，請勿開蓋  
VORSICHT! Gefährliche Hochspannung!  
Bitte Netzteilegehäuse NICHT öffnen!  
Reparaturen nur durch ausgebildetes Personal!  
Es sind keine zu wartenden Bauteile vorhanden!

ITE Power Supply  
Endast för kontorsmaskin.  
Laitte on liitettävä suojamaadoituskoskettimilla  
varustettuun pistorasiaan.  
Apparätet må tilkoplas jordat stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
Attention! Ne PAS ouvrir l'alimentation!




Model: **SSR-1600TR<sup>2</sup> NE**  
型號 / 型号 (PRIME TX-1600 ATX 3.1)

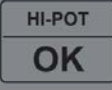

AC INPUT 交流輸入 / 交流輸入	100-240 Vac 15-10 A 50-60 Hz (不适用于中国地区) 200-240 Vac 10A 50-60Hz				
DC OUTPUT 直流輸出 / 直流輸出	+3.3 V	+5 V	+12 V	-12 V	+5 Vsb
	25 A	25 A	133.33 A	0.5 A	3 A
	125 W		1600 W	6 W	15 W
	1600 W 115-240 Vac, 1300 W 100-240 Vac				





UKCA

Switching power supply / 交換式電源供應器 / 交換式電源供應器  
Manufacturer: Sea Sonic Electronics Co., Ltd.  
製造商: 海韻電子工業股份有限公司 / 製造商: 海韻電子工業股份有限公司  
Made in China / Fabriqué en Chine / Hergestellt in China / 中国製造

Importer: XXX

Address: XXX

## Remark:

- The height dimension of CE and UKCA mark should not less than 5mm, the height dimension of WEEE symbol should not less than 7mm.
- The manufacturer/ Importer has to ensure the appliance placing on the EU market conforms to the applicable EU directives which provide the affixing of the CE marking, such as LVD, EMC, RoHS, ErP, and so on.
- According to the EU directives which have been aligned with EU NLF (new legislative framework), both of manufacturer and importer's name and address shall be affixed on the product or, where that is not possible, on its packaging or in a document accompanying the product before the product is placed on the EU market.