



Product Service

Attestation of Conformity

No. N8A 094747 0075 Rev. 00

Holder of Certificate: **Xinsu Global Electronic Co., Limited**
Unit 2508A, 25/F Bank Of America Tower, 12 Harcourt Road
Central
HONG KONG

Product: **Battery charger**
(CHARGER)

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 652602101301

Date, 2021-12-02


(Michael Xu)



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Model(s):

XSE042yyyy, XSEC042yyyy, XSG042yyyy, XSE042yyyyzz,
 XSEC042yyyyzz, XSG042yyyyzz, XSE050yyyy, XSEC050yyyy,
 XSG050yyyy, XSE050yyyyzz, XSEC050yyyyzz, XSG050yyyyzz,
 XSE073yyyy, XSEC073yyyy, XSG073yyyy, XSE073yyyyzz,
 XSEC073yyyyzz, XSG073yyyyzz, XSE084yyyy, XSEC084yyyy,
 XSG084yyyy, XSE084yyyyzz, XSEC084yyyyzz, XSG084yyyyzz,
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 XSEC170yyyyzz, XSG170yyyyzz, XSE183yyyy, XSEC183yyyy,
 XSG183yyyy, XSE183yyyyzz, XSEC183yyyyzz, XSG183yyyyzz,
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 XSEC210yyyyzz, XSG210yyyyzz, XSE220yyyy, XSEC220yyyy,
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 XSE548yyyy, XSEC548yyyy, XSG548yyyy, XSE548yyyyzz,
 XSEC548yyyyzz, XSG548yyyyzz, XSE584yyyy, XSEC584yyyy,
 XSG584yyyy, XSE584yyyyzz, XSEC584yyyyzz, XSG584yyyyzz,

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XSE588yyyy, XSEC588yyyy, XSG588yyyy, XSE588yyyyzz,
XSEC588yyyyzz, XSG588yyyyzz

(yyyy=0500-6500 indicates rated output current range 0.5-6.5A; zz=AA-ZZ stands for marketing purpose, it can be any two uppercase English letters.)

Brand:

Xinsu Global



Parameters:

Rated Input : 100-240VAC, 50/60Hz, 1.3A Max

Rated Output : See below table for details

Protection Class : II

Degree of Protection : IP20

**Tested
according to:**

EN 60335-1:2012/A15:2021
EN 60335-2-29:2004/A11:2018
EN 62233:2008



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Model No.	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
XSE042yyyy, XSEC042yyyy, XSG042yyyy, XSE042yyyyzz, XSEC042yyyyzz, XSG042yyyyzz	4.2	0.5-6.5	27.3
XSE050yyyy, XSEC050yyyy, XSG050yyyy, XSE050yyyyzz, XSEC050yyyyzz, XSG050yyyyzz	5.0	0.5-6.5	32.5
XSE073yyyy, XSEC073yyyy, XSG073yyyy, XSE073yyyyzz, XSEC073yyyyzz, XSG073yyyyzz	7.3	0.5-6.5	47.5
XSE084yyyy, XSEC084yyyy, XSG084yyyy, XSE084yyyyzz, XSEC084yyyyzz, XSG084yyyyzz	8.4	0.5-6.5	54.6
XSE110yyyy, XSEC110yyyy, XSG110yyyy, XSE110yyyyzz, XSEC110yyyyzz, XSG110yyyyzz	11.0	0.5-5.5	55.0
XSE126yyyy, XSEC126yyyy, XSG126yyyy, XSE126yyyyzz, XSEC126yyyyzz, XSG126yyyyzz	12.6	0.5-5.0	63.0
XSE138yyyy, XSEC138yyyy, XSG138yyyy, XSE138yyyyzz, XSEC138yyyyzz, XSG138yyyyzz	13.8	0.5-4.5	62.1
XSE146yyyy, XSEC146yyyy, XSG146yyyy, XSE146yyyyzz, XSEC146yyyyzz, XSG146yyyyzz	14.6	0.5-4.4	64.2
XSE150yyyy, XSEC150yyyy, XSG150yyyy, XSE150yyyyzz, XSEC150yyyyzz, XSG150yyyyzz	15.0	0.5-4.0	60.0
XSE168yyyy, XSEC168yyyy, XSG168yyyy, XSE168yyyyzz, XSEC168yyyyzz, XSG168yyyyzz	16.8	0.5-3.75	63.0
XSE170yyyy, XSEC170yyyy, XSG170yyyy, XSE170yyyyzz, XSEC170yyyyzz, XSG170yyyyzz	17.0	0.5-3.75	63.75
XSE183yyyy, XSEC183yyyy, XSG183yyyy, XSE183yyyyzz, XSEC183yyyyzz, XSG183yyyyzz	18.3	0.5-3.5	64.1
XSE210yyyy, XSEC210yyyy, XSG210yyyy, XSE210yyyyzz, XSEC210yyyyzz, XSG210yyyyzz	21.0	0.5-3.0	63.0
XSE220yyyy, XSEC220yyyy, XSG220yyyy, XSE220yyyyzz, XSEC220yyyyzz, XSG220yyyyzz	22.0	0.5-2.9	63.8
XSE252yyyy, XSEC252yyyy, XSG252yyyy, XSE252yyyyzz, XSEC252yyyyzz, XSG252yyyyzz	25.2	0.5-2.5	63.0
XSE255yyyy, XSEC255yyyy, XSG255yyyy, XSE255yyyyzz, XSEC255yyyyzz, XSG255yyyyzz	25.5	0.5-2.5	63.8
XSE280yyyy, XSEC280yyyy, XSG280yyyy, XSE280yyyyzz, XSEC280yyyyzz, XSG280yyyyzz	28.0	0.5-2.2	58.8
XSE290yyyy, XSEC290yyyy, XSG290yyyy, XSE290yyyyzz, XSEC290yyyyzz, XSG290yyyyzz	29.0	0.5-2.2	60.9
XSE292yyyy, XSEC292yyyy, XSG292yyyy, XSE292yyyyzz, XSEC292yyyyzz, XSG292yyyyzz	29.2	0.5-2.2	64.2
XSE294yyyy, XSEC294yyyy, XSG294yyyy, XSE294yyyyzz, XSEC294yyyyzz, XSG294yyyyzz	29.4	0.5-2.2	64.6
XSE328yyyy, XSEC328yyyy, XSG328yyyy, XSE328yyyyzz, XSEC328yyyyzz, XSG328yyyyzz	32.8	0.5-1.9	62.3
XSE336yyyy, XSEC336yyyy, XSG336yyyy, XSE336yyyyzz, XSEC336yyyyzz, XSG336yyyyzz	33.6	0.5-1.8	60.4
XSE365yyyy, XSEC365yyyy, XSG365yyyy, XSE365yyyyzz, XSEC365yyyyzz, XSG365yyyyzz	36.5	0.5-1.65	60.2
XSE378yyyy, XSEC378yyyy, XSG378yyyy, XSE378yyyyzz, XSEC378yyyyzz, XSG378yyyyzz	37.8	0.5-1.6	60.4
XSE402yyyy, XSEC402yyyy, XSG402yyyy, XSE402yyyyzz, XSEC402yyyyzz, XSG402yyyyzz	40.2	0.5-1.5	60.3

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XSE420yyyy, XSEC420yyyy, XSG420yyyy, XSE420yyyyzz, XSEC420yyyyzz, XSG420yyyyzz	42.0	0.5-1.5	63.0
XSE438yyyy, XSEC438yyyy, XSG438yyyy, XSE438yyyyzz, XSEC438yyyyzz, XSG438yyyyzz	43.8	0.5-1.45	63.51
XSE462yyyy, XSEC462yyyy, XSG462yyyy, XSE462yyyyzz, XSEC462yyyyzz, XSG462yyyyzz	46.2	0.5-1.4	64.68
XSE475yyyy, XSEC475yyyy, XSG475yyyy, XSE475yyyyzz, XSEC475yyyyzz, XSG475yyyyzz	47.5	0.5-1.35	64.125
XSE504yyyy, XSEC504yyyy, XSG504yyyy, XSE504yyyyzz, XSEC504yyyyzz, XSG504yyyyzz	50.4	0.5-1.25	63.0
XSE510yyyy, XSEC510yyyy, XSG510yyyy, XSE510yyyyzz, XSEC510yyyyzz, XSG510yyyyzz	51.0	0.5-1.2	61.2
XSE546yyyy, XSEC546yyyy, XSG546yyyy, XSE546yyyyzz, XSEC546yyyyzz, XSG546yyyyzz	54.6	0.5-1.15	62.79
XSE548yyyy, XSEC548yyyy, XSG548yyyy, XSE548yyyyzz, XSEC548yyyyzz, XSG548yyyyzz	54.8	0.5-1.0	54.8
XSE584yyyy, XSEC584yyyy, XSG584yyyy, XSE584yyyyzz, XSEC584yyyyzz, XSG584yyyyzz	58.4	0.5-1.0	58.4
XSE588yyyy, XSEC588yyyy, XSG588yyyy, XSE588yyyyzz, XSEC588yyyyzz, XSG588yyyyzz	58.8	0.5-1.1	64.68

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