



ErP compliance: Ecodesign requirements for external power supplies

Information requirements

From 1 April 2020, instruction manuals for end-users (where applicable), and free access websites of manufacturers, importers or authorised representatives shall include the following information, in the order as set out below:

No.	Information published	CT4i Series RWG500	CG2 Series CG4 Series TH2 Series	CT4-LX Series	CT4-ex-RF	1ch Charger	6ch Charger	FX3-LX Series
1	Manufacturer's name	Lead Year Enterprise Co., Ltd.	Lead Year Enterprise Co., Ltd.	Lead Year Enterprise Co., Ltd.	Lead Year Enterprise Co., Ltd.	FSP GROUP INC.	FSP GROUP INC.	FSP GROUP INC.
2	Commercial registration number	20603227	20603227	20603227	20603227	84239055	84239055	84239055
3	Address	3F, No. 618, Ruiguang Road, Neihu District, Taipei City, 114 Taiwan, R.O.C	3F, No. 618, Ruiguang Road, Neihu District, Taipei City, 114 Taiwan, R.O.C	3F, No. 618, Ruiguang Road, Neihu District, Taipei City, 114 Taiwan, R.O.C	3F, No. 618, Ruiguang Road, Neihu District, Taipei City, 114 Taiwan, R.O.C	NO.22, Jianguo E. Rd., Taoyuan Dist., Taoyuan City 330, Taiwan (R.O.C.)	NO.22, Jianguo E. Rd., Taoyuan Dist., Taoyuan City 330, Taiwan (R.O.C.)	NO.22, Jianguo E. Rd., Taoyuan Dist., Taoyuan City 330, Taiwan (R.O.C.)
4	Model identifier	TG15-5011-25V	TG15-5011-19V	TG16-0064-01	TG17-0053-01	FSP045-RECN2	FSP090-DIECN2	FSP051-RBC
5	Input voltage	100-240V	100-240V	100-240V	100-240V	100-240V	100-240V	100-240V
6	Input AC frequency	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz
7	Output voltage	25.0V	19.0V	24.0V	25.0V	19.0V	19.0V	19.0V
8	Output current	2.1A	2.7A	2.7A	2.1A	2.37A	4.74A	2.70A
9	Output power	52.5W	51.0W	65.0W	52.5W	45.0W	90.0W	51.0W
10	Average active efficiency	89.3%	89.6%	89.6%	89.6%	87.0%	89.0%	90.1%
11	Efficiency at low load (10 %)	87.8%	88.8%	88.2%	88.0%	87.0%	90.0%	89.8%
12	No-load power consumption	0.13W	0.09W	0.09W	0.08W	0.08W	0.10W	0.10W

No.	Information published	PW2NX Series	MB2i Series	PW2NX Series 4Bay Cradle	MB4i Series Charger	S-70
1	Manufacturer's name	Adapter Tech.	LI TONE ELECTRONICS CO.,LTD.	LI TONE ELECTRONICS CO.,LTD.	Adapter Tech.	Adapter Tech.
2	Commercial registration number	12995143	12995143	12995143	12995143	12995143
3	Address	6F, No.258, Liancheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan	3rd Ju-Zhou Industrial Zone, Shi Jie Town, Dong Guan City, Guan Dong Province. P.R.C	3rd Ju-Zhou Industrial Zone, Shi Jie Town, Dong Guan City, Guan Dong Province. P.R.C	6F, No.258, Liancheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan	6F, No.258, Liancheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan
4	Model identifier	ATS018T-A100	LTE50ES-SY-3090C	LTE65ES-S2-31208	ATS065T-A190	ATS024T-A150
5	Input voltage	100-240V	100-240V	100-240V	100-240V	100-240V
6	Input AC frequency	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz
7	Output voltage	10.0V	9.0V	12.0V	19.0V	15.0V
8	Output current	1.9A	5.0A	5.0A	3.4A	1.6A
9	Output power	19.0W	45.0W	60.0W	65.0W	24.0W
10	Average active efficiency	86.3%	88.9%	89.0%	89.4%	88.1%
11	Efficiency at low load (10 %)	82.1%	78.9%	79.0%	89.0%	84.4%
12	No-load power consumption	0.07W	0.08W	0.15W	0.07W	0.06W

[More information about the ErP regulation here \(see Annex II\).](#)