

Energy-Related Products Test report

Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

Product	DLP Projector
Supplier's name	Coretronic Corporation
Test laboratory and Address	No.11, Li Hsing Rd, Science-based Industrial Park, Hsinchu, Taiwan, R.O.C
Brand	NEC
Model name	NP-L102W, NP-L102WG, NP-L102WJD, NP-L102W+
Machines type	--

Test equipment:

Test equipment	Type/model	Equipment series number	Calibration date	Next calibration date
AC Power Source	EXTECH / 6210	1150249	2013/06/27	2014/06/26
Power Meter	Zentech / 2100	AAP165210166	2013/06/27	2014/06/26
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Test condition:

1. Measurement size:
2. Ambient condition:
 - Temperature (°C): 23
 - Humidity(%): 62
3. Total harmonic distortion of the electricity supply system in(%) :
4. Test voltage and frequency: 100V~ 50Hz/60Hz; 240 V~ 50Hz/60Hz.

Test result:

Voltage and frequency	Test unit number	Stand-by mode (W)	Off mode (W)	Judgment
100V/ 50Hz	NP-L102W	0.31	--	Pass
100V/ 60Hz	NP-L102W	0.31	--	Pass
240V/ 50Hz	NP-L102W	0.49	--	Pass
240V/ 60Hz	NP-L102W	0.49	--	Pass

Note 1 :

Complies with COMMISSION REGULATION (EC) No 1275/2008 of 17 December 2008 Implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment.

Note 2: Power management

If there is no signal input to unit (30 mins default by OSD) to enter standby mode.

Note 3:

Reference to CB cert no.:JPTUV-053994. CB report no.: 11034995 001.

Test by: Yannis Yao
Test Date: 2013-11-15

RD Supporting Div. / Sen Shen