

TEST REPORT

Report No.: DGH221013018J
Product: PL613BK
Model No.: PL613BK, PL6150BK, PL6183BK, PL61984BK,
PL63BL, PL683BL, PL6984BL, PL7104BK,
PL814BK, PLG3.2, PLG4.2, PLG41.3, PLG46.3,
PLG5.3, PLG6.2
Applicant: SOUND AROUND INC.
Address: 1600,63 RD STREET, BROOKLYN N.Y., 11204,
U.S.A.
Issued by: Dongguan NTEK Testing Service Co., Ltd.
Lab Location: Room101/401, Building 3, No.1, Keji 8th Road,
Songshan Lake High-Tech Industrial Development
Zone, Dongguan, Guangdong, China
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TEST REPORT

Measurement for the Power Consumption of Audio, Video and Related Equipment

Report Reference No..... DGH221013018J

Tested by (+ signature)..... Chris Chen



Approved by (+ signature)..... Jeff Yang

Date of issue..... October 25, 2022

Testing laboratory

Name..... Dongguan NTEK Testing Service Co., Ltd.

Address..... Room101/401, Building 3, No.1, Keji 8th Road, Songshan Lake High-Tech Industrial Development Zone, Dongguan, Guangdong, China

Testing location..... Same as above

Applicant

Name..... SOUND AROUND INC.

Address..... 1600,63 RD STREET, BROOKLYN N.Y., 11204, U.S.A.

Test specification

Test standard..... California Energy Commission's Appliance Regulations (CEC-400-2017-002: Section 1601-1608 of Title 20 of the California Code of Regulations)

Test procedure IEC 62087:2002 Methods of Measurement for the Power Consumption of Audio, Video and Related Equipment

Test item

Description..... PL613BK

Trademark..... PYLE

Model and/or type reference..... PL613BK, PL6150BK, PL6183BK, PL61984BK, PL63BL, PL683BL, PL6984BL, PL7104BK, PL814BK, PLG3.2, PLG4.2, PLG41.3, PLG46.3, PLG5.3, PLG6.2

Remark: All models are with the similar construction, just different in model name.

Rating(s)..... Input: Power By DC Power With Output for 14.4Vdc

Manufacturer..... DECCON INTERNATIONAL LTD.

Address..... TANG-WEI INDUSTRY DISTRICT, SHIPAI, DONGGUAN, GUANDONG, CHINA, 523337



Product Information

- Audio/Video Type**
- Compact Audio Products without a permanently illuminated clock display
 - Compact Audio Products with a permanently illuminated clock display
 - Digital Versatile Disc Players and Digital Versatile Disc Recorders
 - Televisions

Test requirement

**Table V-1
Standards for Consumer Audio and Video Equipment**

<i>Appliance Type</i>	<i>Effective Date</i>	<i>Maximum Power Usage (Watts)</i>
Compact Audio Products	January 1, 2007	2 W in Audio standby-passive mode for those without a permanently illuminated clock display 4 W in Audio standby-passive mode for those with a permanently illuminated clock display
Digital Versatile Disc Players and Digital Versatile Disc Recorders	January 1, 2006	3 W in Video standby-passive mode

Test Result

Test Item	Input Voltage	Measured Value	Limit	Verdict
Energy consumption in Audio standby-passive mode	100VAC, 60Hz	0.03 W	≤2 W	P
	115VAC, 60Hz	0.03 W	≤2 W	P
	120VAC, 60Hz	0.03 W	≤2 W	P

Ambient Temperature and Humidity

Temperature: 24.8°C	Humidity: 56.8%RH
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Test Equipment List

Equipment	Model/Type	Cal. Date	Valid Date
AC, DC Digital electric parameter Meter	WT310	2021-05-08	2022-05-07
Humidity & Temp. Recorder	HTC-1	2021-11-14	2022-11-13
Clock	ZSD-009	2021-11-14	2022-11-13

Photo and Label of Product



Photo 1

===== End of Report =====