

Test Report

Report No.: RKEYS250314099

Date: Mar.27, 2025

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BS EN 50663:2017

BS EN 62479:2010

For

Product:Night Stand

Model:YS-02NS011A

Report No.: RKEYS250314099

Issued for

YUSONG GROUP INC

421 S BROOKHURST ST STE 1312 ANAHEIM 92804-2413 CA US

Issued by

Guangdong KEYS Testing Technology Co.,Ltd.

Address: Building 1, No.18, Shihuan Road, Dongcheng Subdistrict, Dongguan, Guangdong, China



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1 TEST RESULT CERTIFICATION

Applicant's name : YUSONG GROUP INC
Address : 421 S BROOKHURST ST STE 1312 ANAHEIM 92804-2413 CA US
Manufacture's name : YUSONG
Address : 421 S BROOKHURST ST STE 1312 ANAHEIM 92804-2413 CA US
Product name : Night Stand
Model name : YS-02NS011A
Remark: : YUSONG

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Date of Test

Date (s) of performance of tests: Mar.13, 2025 to Mar.20, 2025

Date of Issue: Mar.20, 2025

Test Result: Pass

Prepared by: *Linda Chen*
Linda Chen / Engineer

Approved by:

Jason Zhan / Manager
Jason Zhan

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2 General Information

2.1 General Description of E.U.T.

Product Name	:	Night Stand
Model Name	:	YS-02NS011A
Series Model	:	/
Bluetooth Version	:	/
Operating frequency	:	2402MHz
Numbers of Channel	:	79
Antenna Type	:	PCB Antenna
Antenna Gain	:	0.5 dBi
Type of Modulation	:	DSSS with DBPSK/DQPSK/CCK for 802.11b; OFDM with BPSK/QPSK/16QAM/64QAM for 802.11g/n;
Power supply	:	Rated input:250V~/50Hz/16A/Max3680W/230V~ USB Ouput:5.0Vd.c.2.1A.10.5W Max

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3 RF Exposure Evaluation

3.1 Standard

BS EN 50663:2017 Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (10 MHz - 300 GHz)

3.2 Limits

Equipment complying with the requirements for the general public is deemed to comply with the requirements for workers without further testing.

The conformity assessment to demonstrate equipment compliance shall be made according to BS EN 62479:2010, 4.1 and Clause 6.

If routes B, C or D of 4.1 of BS EN 62479:2010 are followed then the values of P_{max} , as described in 4.2 of BS EN 62479:2010 and given in Annex A of BS EN 62479:2010, shall be met in below Table 1 below.

Exposure tier	Region of body	$P_{max}(mW)$
General public	Head and trunk	20
	Limbs	40
Workers	Head and trunk	100
	Limbs	200

3.3 Test Result

Mode	Maximum E.I.R.P. (dBm)	Maximum E.I.R.P. (mW)	Pmax (mW)	Result
2.4G	3.86	2.43	20	PASS

*****THE END REPORT*****