



FCC RF EXPOSURE REPORT

FCC ID: XDQG201-01

Project No. : 2310G109
Equipment : Integrated PINPAD
Brand Name : NEXGO
Test Model : G201
Series Model : N/A
Applicant : Shenzhen Xinguodu Technology Co., Ltd.
Address : 17B JinSong Mansion, Terra Industrial & Trade Park Chegongmiao, Futian District, Shenzhen, China
Manufacturer : Shenzhen Xinguodu Technology Co., Ltd.
Address : 17B JinSong Mansion, Terra Industrial & Trade Park Chegongmiao, Futian District, Shenzhen, China
Factory : Shenzhen Xinguodu Technology Co., Ltd. Manufacture Branch.
Address : Building C, Dagang Industrial Park, Changzhen Community, Gongming Office, Guangming New District, Shenzhen, Guangdong, China.
Date of Receipt : Oct. 23, 2023
Date of Test : Nov. 22, 2023
Issued Date : Nov. 28, 2023
Report Version : R00
Test Sample : Engineering Sample No.: SSL20231023100
Standard(s) : FCC Guidelines for Human Exposure IEEE C95.1 & KDB447498 D01

The above equipment has been tested and found compliance with the requirement of the relative standards by BTL Inc.

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GENERAL CONCLUSION:

Maximum measured transmitter power:

Max. H-field strength(dBuV/m)	Output Power (dBm)	Output Power (mW)	Limit(mW)
43.15	-51.11	0.000008	10

According to FCC KDB447498 D01 V06, Appendix A, SAR Test Exclusion Thresholds for 100MHz-6GHz and ≤ 50 mm

The maximum measured output peak power of this EUT is 0.000008 mW, less than 10mW at 20cm distance.

Conclusion: No SAR evaluation required since transmitter power is below FCC threshold.

End of Test Report