



# 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.

**Prepared by** : Grani Zhou  
Grani Zhou

**Approved by** : Steven Lu  
Steven Lu

Room 108, Building 2, No. 1, Yile Road, Songshan Lake Zone, Dongguan City, Guangdong  
523000 China

Tel: +86-769-8318-3000    Web: [www.newbtl.com](http://www.newbtl.com)    Service mail: [btl\\_qa@newbtl.com](mailto:btl_qa@newbtl.com)

**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  $\leq 50$  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**