

Date: April 12, 2024

FCC ID: 2AJTU-ROBOTSLAM

Model Number: KJM-215K, 215K, 215KZ

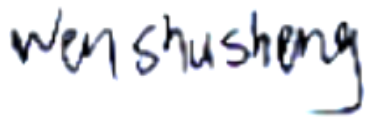
To: Federal Communication Commission
Authorization and Evaluation Division 7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

We, **South Surveying & Mapping Technology Co., Ltd.** hereby declare that our product (Handheld 3D Laser Scanner brochure) Model Number: **RobotSLAM, RobotSLAM Plus, RobotSLAM Ultra, RobotSLAM Lite, RobotSLAM Lite-DS, RobotSLAM Lite-V, RT-SLAM, RT-SLAM Pro, RT-SLAM Ultra, AnypointPro, Anypoint Plus, Anydot Pro, Anydot Plus, DigiDot Pro, DigiDot Plus, Wonder Pro, Wonder Plus, Prime Pro, Prime Plus, Infini Pro, Infini Plus, J alas Pro, J alas Plus, Evolas Pro, Evolas Plus, K120, K120 Plus, K100, K100 Pro, K100 Max, K200, K200 Pro, K200 Max, SLAM K120, SLAM K120 Plus, SLAM K120S, SLAM K120S-DS, SLAM K120S-V, Yolo Pro, Yolo Plus, Doto Pro, Doto Plus, Feliz Pro, Feliz Plus, Juno Pro, Juno Plus, Hapi Pro, Hapi Plus, Punto Pro, Punto Plus, Silver Pro, Silver Plus, Dotlas Pro, DotlasPlus, Cute Pro, Cute Plus, Kara Pro, Kara Plus, Loria Pro, Loria Plus, StaSLAM Pro, StaSLAM Plus, OmegaSLAM** board, Schematic, Hardware version, Software version, structure and internal photos are same, named differently due to marketing purposes.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely,



(Signed)

Name/Title: Shusheng Wen / Vice President

Company: South Surveying & Mapping Technology Co., Ltd.

Address: No.39, Sicheng Road, Tian He District, Guangzhou, China

Tel: +86-18588852043

Fax: +86-18588852043

E-Mail: panwf@southgnss.com