

SKT Technologies, Inc.
3030 Northern Boulevard Suite 403 – Long Island City, NY 11101 (917)-285-2220

Robocall Mitigation Plan - August 28, 2025
(For Compliance with FCC 47 CFR § 64.6305)

1. Company Information

Company Name: SKT Technologies, Inc.

FCC Registration Number (FRN): 0031437577

Primary Contact: Andrew Lin, CTO, compliance@wondersco.com, +1-917-285-2220

Headquarters Address: 3030 Northern Blvd Ste 403, Long Island City, NY 11101

2. Statement of Purpose

SKT Technologies, Inc. is committed to supporting the FCC's mission to combat illegal robocalls and protect the trustworthiness of the U.S. communications ecosystem. This plan details the measures SKT Technologies has implemented to comply with 47 CFR § 64.6305 under the TRACED Act.

3. Network Structure and Exemption Status

SKT Technologies operates a managed VoIP network for use in delivering technology-enabled solutions to its clients.

The company is the sole and final consumer of its VoIP services. Clients do not have direct access to originate, terminate, or configure traffic on SKT Technologies' network.

Because the VoIP network is not used for third-party call origination or resale, SKT Technologies is exempt from the STIR/SHAKEN implementation requirement applicable to voice service providers transmitting calls on behalf of customers.

Nevertheless, SKT Technologies has adopted a robocall mitigation program to ensure compliance with FCC obligations.

4. Robocall Mitigation Program

4.1 Customer and Traffic Control

- All call origination within the SKT Technologies VoIP network is controlled by SKT Technologies directly.

- End clients have no ability to inject calls into the network.
- This closed structure significantly reduces the risk of illegal robocall traffic.

4.2 Call Monitoring and Analytics

Ongoing monitoring of traffic patterns to detect anomalies such as:

- Excessive call volumes,
- Abnormal call durations,
- Sequential dialing patterns.
- Blocking of calls from invalid, unallocated, or known fraudulent numbers.

4.3 Traceback Cooperation

- Full participation in the Industry Traceback Group (ITG) process.
- Commitment to respond to traceback requests within 24 hours.

4.4 Enforcement

- Because SKT Technologies solely controls its VoIP platform, internal controls and audit logs are used to ensure no illegal traffic originates from its platform.
- Any indication of misuse triggers immediate investigation and corrective action.

4.5 Know-Your-Customer

- SKT Technologies is the sole and final consumer of its telephony services purchased from third party service providers, and therefore has no customers of its telephony services or known KYC obligations under FCC rules.
- SKT Technologies provides accurate information to its upstream third party service providers to aid in the effectiveness of their KYC obligations concerning SKT Technologies as a customer.
- SKT Technologies maintains internal policies to prevent misuse of its telecom resources, including preventing employees or systems from generating unlawful robocalls.

5. Compliance Oversight

Compliance Officer: Andrew Lin, CTO, is responsible for implementing, monitoring, and enforcing this plan.

Review Cycle: This Robocall Mitigation Plan is reviewed annually and updated as needed to reflect FCC rule changes or internal process improvements.

6. Certification and Filing

SKT Technologies certifies that it has implemented this Robocall Mitigation Plan as required under 47 CFR § 64.6305.

This plan will be filed in the FCC Robocall Mitigation Database.

Any material changes to the plan will be updated promptly.

7. Consumer Protection Commitment

Even though SKT Technologies' VoIP network is closed and solely managed by the company, it remains committed to:

- Preventing the origination of any illegal robocalls.
- Cooperating fully with industry and regulatory bodies to mitigate robocall traffic.
- Ensuring trust and compliance in all communications operations.

Andrew Lin - CTO