

Boost SubscriberCo L.L.C. Robocall Mitigation Program

Boost SubscriberCo L.L.C. ("Boost") submits this Robocall Mitigation Program as required by 47 C.F.R. § 64.6305.

Boost has certified that all voice traffic that originates on its network is authenticated with STIR/SHAKEN, pursuant to 47 CFR § 64.6301(a). As detailed below, Boost has taken a number of reasonable steps to avoid originating, carrying, or processing illegal robocall traffic on its network. 47 C.F.R. § 64.6305(a).

1. "Know-Your-Customer" Procedures

Boost takes reasonable steps to prevent new and renewing customers from originating illegal calls, including through its "know-your-customer" procedures.

Additionally, all subscribers are subject to Boost's fraud prevention program. In its terms and conditions, Boost makes clear that a subscriber's account is for personal use only and cannot be used for commercial purposes such as telemarketing, autodialing, or monitoring or for sending spam, mass automated communications. Boost also prohibits subscribers from impersonating others, using fake or forged headers, fabricating domain names, and other types of deceptive addressing and spoofing. Boost reserves the right to suspend or terminate an account without notice for engaging in any of those prohibited practices. Boost also has the ability to block voice traffic when necessary.

2. "Know-Your-Upstream Provider" Procedures

Boost, via its wholly owned subsidiary, DISH Wireless Retail Purchasing L.L.C., has executed Agreements with AT&T, T-Mobile U.S., and Verizon to establish direct peering connections for voice calls. Each of these partners has certified STIR/SHAKEN implementation and made its own Robocall Mitigation Program filing. Under these agreements, in addition to Boost's commercially reasonable efforts to prevent and terminate fraudulent service use, STIR/SHAKEN authentication procedures to enhance call security have been implemented. For outbound calls sent to any of our peering partners, Boost signs each call which allows the receiving provider to verify the STIR/SHAKEN signature. Conversely, for inbound calls received from these direct connection partners, each partner signs each call and Boost verifies the signature before the call is connected. If an incoming call fails the STIR/SHAKEN verification process, the call will be delivered but labeled as "SPAM LIKELY" for the recipient.

Boost has also entered into an agreement with Peerless as our voice service aggregator for domestic traffic not utilizing direct peering connections. Peerless has certified STIR/SHAKEN implementation and made its own Robocall Mitigation Program filing. Per the Agreement, both parties will cooperate on regulatory filings and address unlawful use, fraud, and abuse. Prohibited activities include auto-dialers, fax broadcasting, and mass calling; and Peerless has the ability to take curative action if any prohibited activities are detected. Peerless provides 24/7 fraud monitoring, including proactive blocking. Boost uses commercially reasonable efforts to prevent and terminate fraudulent service use. Additionally, Peerless cooperates with traceback requests,

takes action on offending numbers to minimize misuse, and requires connecting carriers to provide STIR/SHAKEN for VoIP calls per Commission requirements.

Additionally, Boost executed an agreement to utilize Peerless' robocall mitigation product, TNS Call Guardian. TNS Call Guardian is deployed on Peerless' network and tags incoming calls with a reputation score to protect Boost's customers from unwanted robocalls. Calls with a reputation score below a certain threshold will be tagged as "spam likely" for the end user, who can then use this information to determine whether to answer the call. Pursuant to Peerless' contractual obligations, Peerless must employ commercially reasonable efforts to tag calls identified as spam and/or fraudulent.

3. Call Analytics Systems

Boost has implemented a spam protection solution provided by First Orion to protect customers from unwanted robocalls. Boost has programmed this fraud management tool to monitor network-based voice traffic to identify potentially fraudulent activity. Specifically, Boost programmed the tool to look for the following scenarios:

- A high number of outgoing voice calls with a small duration and with a high destination dispersion in a single day;
- A high number of incoming calls with a high origin dispersion in a single day;
- Calls placed to numbers identified on established high-risk lists.

Once a certain threshold is met, the tool generates an alarm that triggers an investigation by a fraud analyst. If necessary, the analyst can suspend or terminate the user/account responsible for originating the fraudulent activity.

4. Customer Complaints System

Boost has introduced a customer complaint system for reporting spam calls via email at roboblocking@boostmobile.com. Spam text messages can also be reported through a public-facing webform located at: <https://help.boostmobile.com/docs/reporting-spam>.

5. Commitment to Respond Fully to Traceback Requests

Boost commits to fully respond to traceback requests from the Federal Communications Commission, law enforcement, and the industry traceback consortium within 24 hours, pursuant to 47 CFR § 64.1200(n)(1); 47 CFR § 64.6305(a)(2). Boost also commits to fully cooperating with such entities in investigating and stopping illegal robocallers that use its service to carry or process illegal calls. 47 CFR §§ 64.6305(a)(2), 64.6305(d)(2)(iii).

6. Company Information

Boost SubscriberCo L.L.C. is a Colorado limited liability company and is a wholly owned direct subsidiary of DISH Wireless Holding L.L.C.

DISH Wireless Holding L.L.C. is a Colorado limited liability company and is a wholly owned direct subsidiary of DISH Network Corporation ("DNC").

DNC is a Nevada corporation and is a wholly owned direct subsidiary of EchoStar Corporation (“EchoStar”).

EchoStar is a publicly traded Nevada corporation whose Class A Common Stock is listed on the NASDAQ stock exchange under the ticker symbol “SATS”. As such, periodic updates with respect to ownership of EchoStar securities required by the Securities Exchange Act of 1934 and the rules and regulations promulgated thereunder are publicly available at the website of the Securities and Exchange Commission located at www.sec.gov.

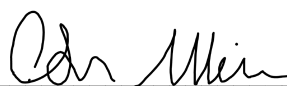
The principals that may exercise management or control of Boost SubscriberCo L.L.C. are:

- Charles W. Ergen, Co-founder and Chairman of the EchoStar Board
- Canteley Ergen, Co-founder and EchoStar Director
- Hamid Akhavan, President, CEO, EchoStar Capital and EchoStar Director
- Dean Manson, Chief Legal Officer and Secretary
- George R. Brokaw, EchoStar Director
- Jim DeFranco, Co-founder and EchoStar Director
- John Swieringa, President, Technology and Chief Operating Officer
- Kathleen Q. Abernathy, EchoStar Director
- Lisa W. Hershman, EchoStar Director
- Milton (Trip) von Minden, Vice President, Tax
- Paul Gaske, Chief Operating Officer, Hughes
- Paul W. Orban, Executive Vice President and Chief Financial Officer, DISH (Principal Financial Officer of EchoStar)
- R. Stanton Dodge, EchoStar Director
- Stephen Bye EchoStar Director
- Tom Ortolf, EchoStar Director
- William D. Wade, EchoStar Director

CERTIFICATION PURSUANT TO 47 C.F.R. § 64.6305(d)(3)(ii)

Pursuant to 47 C.F.R. § 1.16, I declare under penalty of perjury that the statements contained within the foregoing Robocall Mitigation Program are true and accurate to the best of my current information, knowledge and belief.

Executed on February 13, 2026

A handwritten signature in cursive script, appearing to read "Alison Minea", written over a horizontal line.

Alison Minea
Vice President and Associate General Counsel,
Regulatory Affairs
Boost SubscriberCo L.L.C.