

The background of the entire image is a dark blue gradient. In the lower half, there is a large, abstract graphic consisting of multiple layers of wavy, dotted lines in a lighter blue/cyan color, creating a sense of depth and movement, similar to a digital landscape or data flow.

**LANCK
TELECOM**

International Carrier
of Premium Quality Voice,
Messaging and Fraud Protection

The Professional Choice for Your Traffic



Global telecom coverage.
Hundreds of direct
connections.
One contract.

1,200+

Partners worldwide

190+

Countries covered

150+

Direct connections
to mobile operators



Premium Voice Termination Quality

Leverage the possibilities
of an international
wholesale carrier



Reliable & Fast Messaging

Reach a new level of growth
with our wide range
of messaging services



Cutting-Edge Anti- Fraud System

Stay one step ahead
of telecom fraud

Fraud Protection for Free



International Voice & Messaging Termination to 190+ countries

We provide global coverage and access.
Hundreds of voice, messaging and roaming agreements.

Premium Voice Termination Quality

- Global coverage with premium voice quality
- Hundreds of connections to mobile operators, PTTs and Tier-1
- In-house state-of-the-art quality control system
- 100% CLI, DTMF roaming, and fax support for each destination

Reliable & Fast Messaging

- All types of SMS supported (A2P, P2P, 2-way)
- High SMS throughput with no queues
- Real-time delivery reports
- Unicode, binary and multi-part messages
- APIs for HTTP and HTTPS for secure SMS termination
- Omni-channel notification & verification
- WhatsApp Business & RCS supported platform

Real-Time Fraud Management System



**Minimize risks
and eliminate direct,
operational, and
reputational losses.**

Rapid reaction

supported by real-time signaling level analysis of traffic

High level of adaptability

to implement any proactive or reactive anti-fraud policy according to client's requirements

High effectiveness

with the use of unique AI methods

Combined, our tools present the most powerful anti-fraud system on the telecom market

Powerful Protection

- Proactive call monitoring detects attempts from high-risk A-numbers and to high-risk B-numbers.
- Set of customizable rules for A- and B- numbers or destinations includes black and white lists, and thresholds for parameters such as number of simultaneous calls, duration, revenue, ACD, ASR, and more.
- Neural network analysis based on behavioral patterns of subscribers or traffic.

Detectable types of fraud

- IRSF
- PRS Numbers
- Interconnect Bypass/SIM Box
- Wholesale Fraud
- Spamming
- Subscription Fraud
- PBX Hacking
- Wangiri
- SIM Cloning
- Mobile Malware

Global Reach



- Packet based interconnection (SIP, H323, Sigtran, SMPP, HTTP)
- Direct TDM interconnection (SS7, ISDN)
- 150+ direct connections to mobile operators globally ensures premium route quality
- Technical PoPs in Frankfurt, New York and Hong Kong
- Offices and regional representatives in 12 cities all over the world

About us

We understand the value of connectedness - our team brings together a multitude of cultures and languages. We are united in a desire to provide our partners with the highest standard in enterprise communication.

Our story began back in 2001, with a mission to run high-quality telecommunication services across the whole world.

19 years later, we've been joined by more than 1,200 partners in hundreds of countries.

As an international carrier, LANCK Telecom cooperates with leading telecommunication providers in every region of the globe and delivers exceptional voice and SMS traffic worldwide.



We are honored to call more than 1,200 international companies, including industry leaders, our partners.

At LANCK Telecom we are proud that our competitive rates, individual approach, and world-class 24/7 support team make us the professional choice for your traffic.



www.lancktele.com | contact@lancktele.com

