

corporate fact sheet



company overview

At iconectiv, we envision a world without boundaries, where the ability to access and exchange information is simple, secure and seamless. As the authoritative partner of the communications industry for more than 30 years, our market-leading solutions enable the interconnection of networks, devices and applications for more than two billion people every day. We have intimate knowledge of the intricacies and complexities involved in creating, operating and securing the communications infrastructure for service providers, regulators, enterprises, aggregators and content providers. Our 5,000+ global clients rely on us for network and operations management, numbering, registry and fraud prevention solutions. We are proud to be enabling the world of tomorrow by making new connections today. For more information, visit www.iconectiv.com.

mission

Enabling the world of tomorrow through the simple, seamless and secure interconnection of networks, devices and applications

business principles

With an unparalleled leadership and legacy in global communications, iconectiv strives to make connectivity:

- **Simple** – makes systems and processes that are extraordinarily complex, comprehensible
- **Seamless** - simplifies information exchange, on a global scale, and makes it instantly available
- **Secure** – entrusted with the critical data that makes the world run

- **5000 global customers on 5 continents**
- **35+ years in business: founded as Bellcore in 1984; became Telcordia in 1999; renamed iconectiv in 2013**
- **World leader in numbering and network and operations management solutions**
- **Local Number Portability Administrator in the United States, managing the world's largest number portability system**
- **Headquartered in Bridgewater, NJ, with offices throughout the world**
- **Strategically positioned for growth in emerging markets**





solutions

TruNumber

The TruNumber solution provides trusted global numbering databases and managed services to help facilitate portability, detect and diagnose issues to combat fraud and gain deeper insights into call routing data. The TruNumber solution drives choice, convenience and innovation and helps streamline customer acquisition, improve customer satisfaction and ensure resource efficiency.

TruNumber includes:

Finder

Number look up service that simplifies number management and expedites call-completion and number porting issues.

Gateway

Country-specific number portability system that manages phone number changes to maximize call completion rates.

Intel

A2P messaging management application that speeds delivery and streamlines the campaign submission process.

Portability Clearinghouse

World-leading solution for national number portability.

Protect

Proactive fraud prevention solution that helps identify and block fraudulent calls.

Resolver

Platform to reliably and cost effectively route and rate voice and data traffic.

Routing

Numbering tool that provides optimal routing and rating data to prevent revenue leakage.

TruOps

The TruOps Solution helps service providers avoid the many pitfalls that come as a result of inaccurate or incomplete information. It helps ensure that mistakes are avoided and promotes efficiencies within organizations and between partners and vendors. Simply put, it keeps large organizations with lots of moving parts working together seamlessly.

TruOps includes:

Common Language®

Centralized data information solution that simplifies fixed asset management and network planning.

Telecom Routing Administration (TRA)

Authoritative data source for North American interconnection data, used for call routing, rating, billing and numbering assignments.

Industry Initiatives

With an unparalleled depth of experience, iconectiv has the unique ability to manage and run services on behalf of its partners, including serving as the:

Local Number Portability Administrator
in the United States (www.numberportability.com)

Common Short Code Administrator
on behalf of CTIA (www.usshortcodes.com)

