

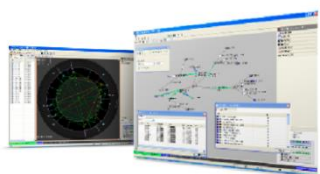


Artiza Networks is the leader in 3G, 4G and 5G radio access network (RAN) and core network (CN) node testing. For over 20 years, Artiza has collaborated with the industry's top vendors and operators in testing the RAN and core network nodes of the world's most advanced mobile networks. We teamed with a major vendor and operator in Japan to perform the first ever experimental trial of LTE technologies. Since then, our high-density load testers have dominated the Japanese market, and set the standards for our global partners.

Our extensive engineering resources include PCB and FPGA/DSP development in wired and baseband formats, as well as highly skilled firmware and software engineers. Through our innovative, in-house development of products and solutions, combined with our award-winning customer support and a sales force versed in mobile network technology, Artiza meets the full range of customer needs.

We are proud of our world-class line of testing solutions, which have continued to lead the market from development and early demonstrations of 4G through the implementation and rollout of 5G technologies.

Company History



- 1990 Founded as Able Communication Inc.
- 1991 SS7 Test System (DXV-100)
- 1993 PHS Base Station Test System
- 1995 ATM Test System
- 1996 IMT-2000 CN Test System for NTT docomo
- 1998 IMT-2000 RAN Test System for NTT docomo
- 2000 VoIP Test System
- 2001 Changed name to Artiza Networks, Inc.
- 2001 Listed on Tokyo Stock Exchange (6778)
- 2003 IP Performance Tester
- 2006 UMTS UE-SIM
- 2008 LTE UE-SIM Trial System for NTT docomo
- 2009 1st Generation LTE Tester
- 2012 2nd Generation LTE Tester DuoSIM
- 2014 3rd Generation LTE-A Tester DuoSIM-A
- 2018 1st Generation 5G Tester DuoSIM-5G

Established 1990
 Headquarters Tachikawa, Tokyo
 Sales Offices Tokyo, Los Angeles, Shanghai, Oulu

R&D Center Tokyo, Shanghai, Takizawa
 Employees 130+
 Listed TSE (Code:6778)

Artiza's customers and partners:

Major Vendors

NEC

Panasonic

NOKIA

ERICSSON 

HITACHI
Inspire the Next

Alcatel-Lucent 



FUJITSU



ZTE中兴

 **KYOCERA**


**SUMITOMO
ELECTRIC**

Major Operators

NTT docomo

 **NTT**

 **NTTEAST**
 **NTTWEST**

Designing The Future
KDDI

 SoftBank

EM
EMOBILE

 中国移动通信
CHINA MOBILE

 **LG U+**

eAccess
Broadband services