I

Emergence of modern communications

In 1895, the year in which Marconi succeeded in the world's first wireless telephone experiment, Anritsu was founded. This is when the history of modern communications started, building a foundation for the development of wired and wireless communications.



1895 Marconi successfully demonstrates wireless telegraph



1900 Automatic telephone service is started

1905 Telegram reading "Enemy vessel identified" is sent by Shinanomaru during the Battle of Tsushima

1895 Sekisan-sha established



1897 Morse ink writers

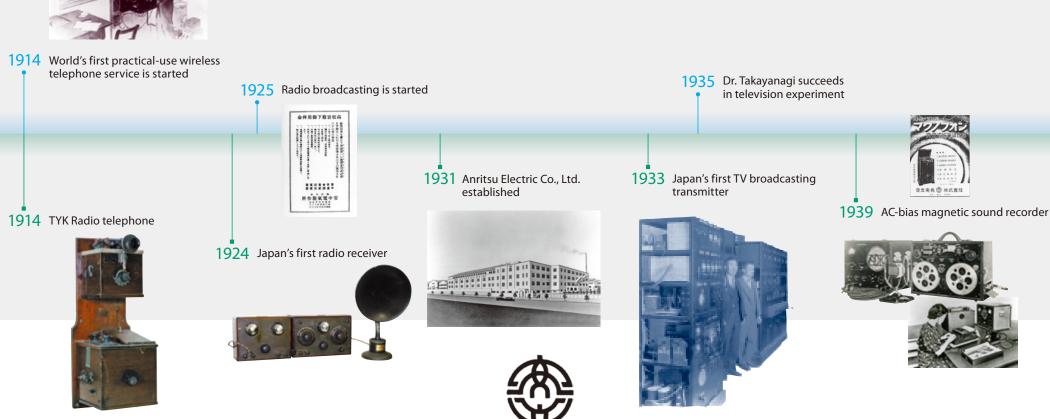
1900 Annaka Electric Co., Ltd. established





1903 Common-battery telephone Annaka induction coils

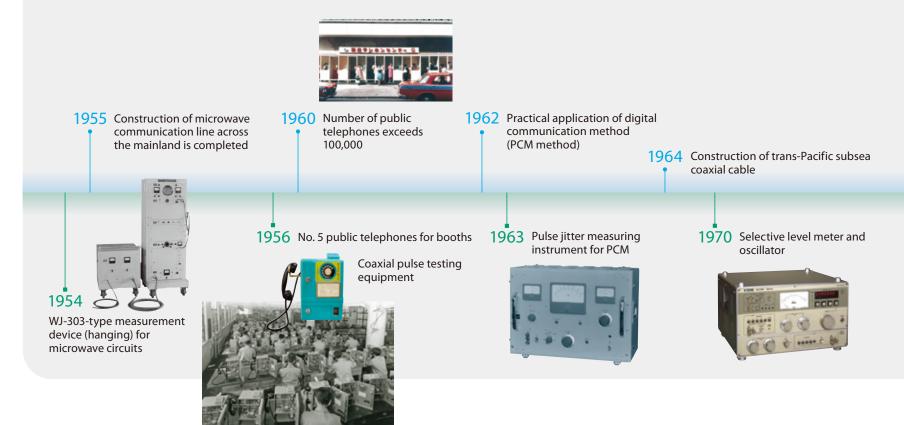


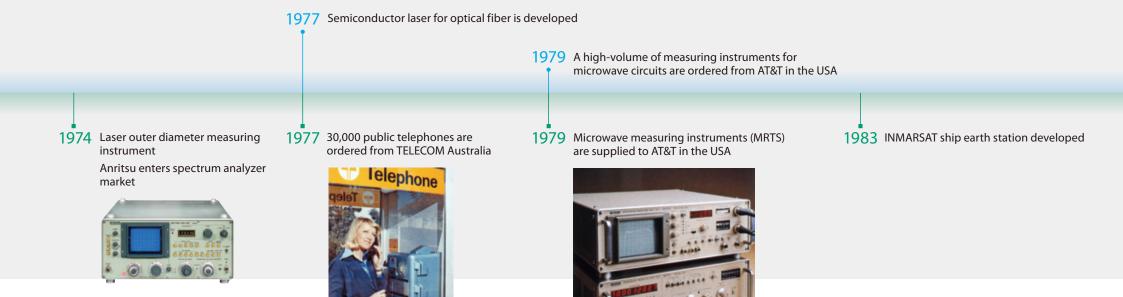


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Development of information and communication networks

Anritsu has helped information and communication networks to evolve dramatically through dissemination of nationwide communication networks and public telephones, followed by the advent of digital and optical technologies.

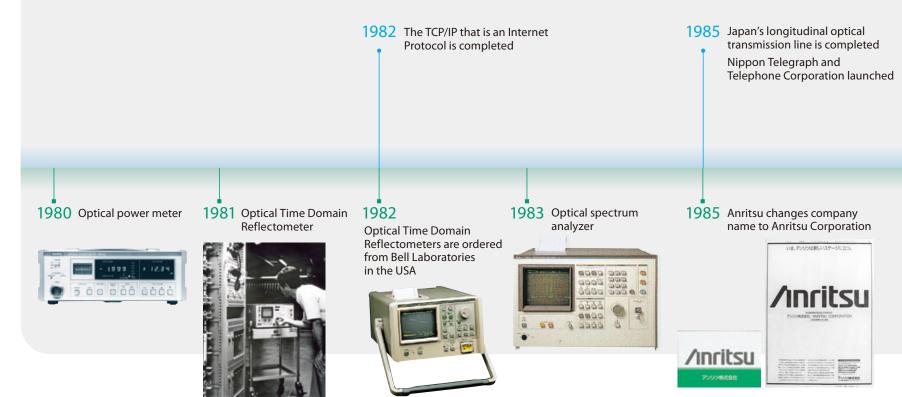


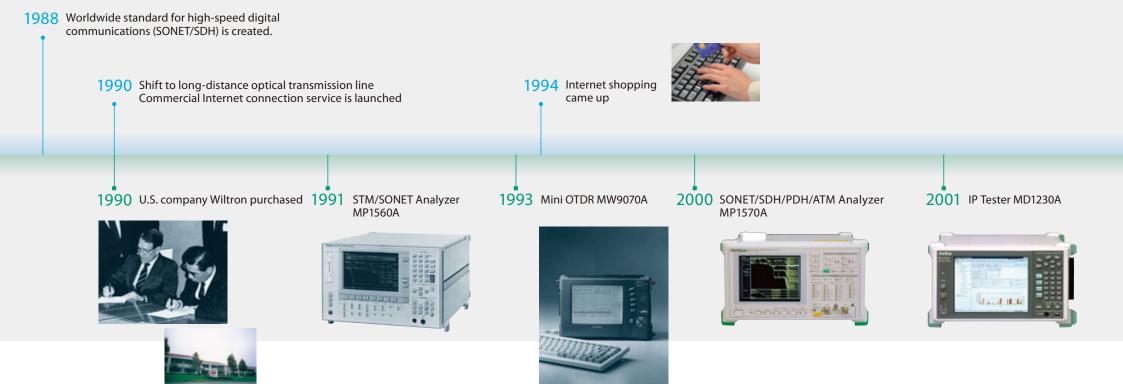




From optical and digital to the Internet

Optical, digital, IP. Amid the ongoing evolution of information and communication technologies and the advent of the Internet era, Anritsu has contributed to the creation of information and communication networks linking the entire world.

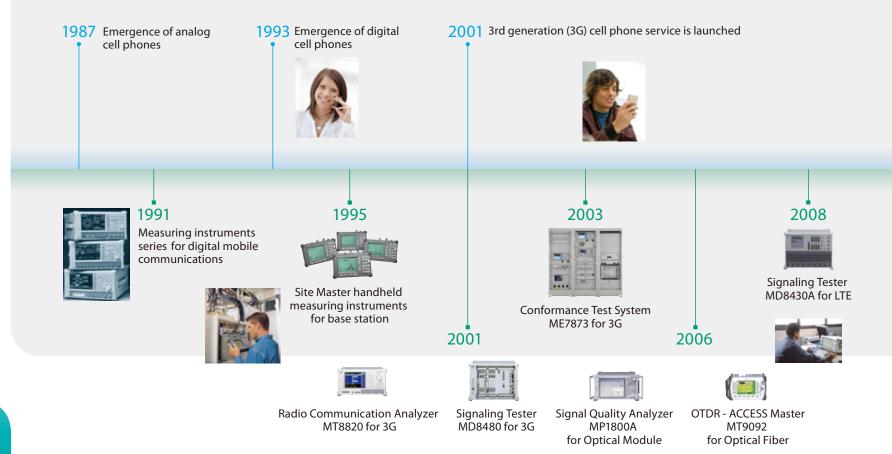


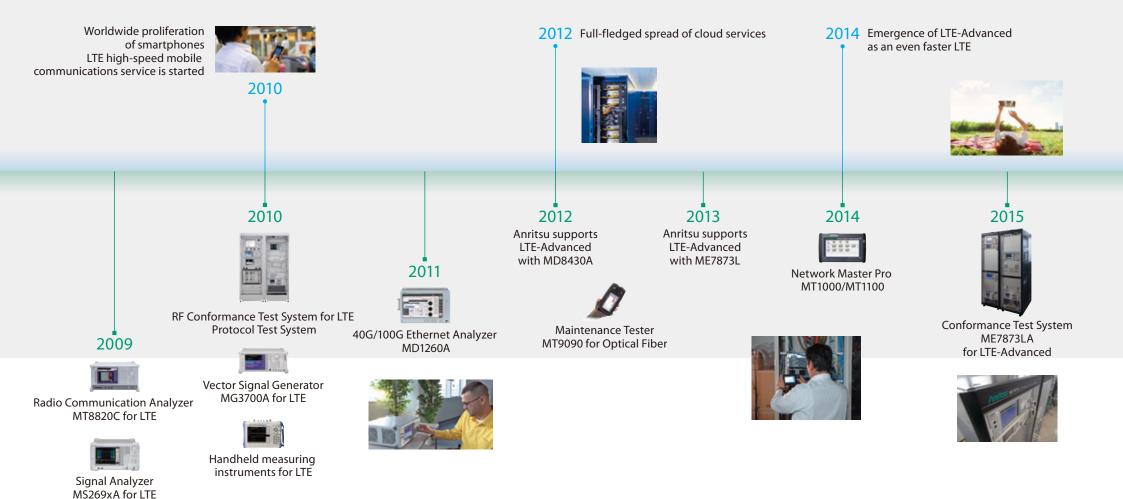


IV

From mobile and ultra high-speed networks, to the IoT

An era in which all things are connected beyond the limits of person-to-person communication. Anritsu takes on the challenge of creating solutions focused on the next generation, aiming to realize reliably connecting mobile communications systems and ultra high-speed networks.





Full-fledged spread of cloud services
2017

5G service is launched 2020





For the age of Internet of Things





