

Research Dossier: NTT DOCOMO

Headquarters



Company Name

NTT Docomo Inc

Ownership Type

Publicly Traded Company

Website

<https://www.nttdocomo.co.jp>



Company Overview

NTT DOCOMO, Japan's largest telecommunications company, provides innovative, convenient and secure mobile services that enable customers to realize smarter lives. The company serves over 73 million customers in Japan via advanced wireless networks, including a nationwide LTE network and one of the world's most progressive LTE-Advanced networks.

DOCOMO is a world-leading developer of 5G networks, which it plans to deploy in the 2020s by leveraging network function virtualization (NFV) and other technologies. DOCOMO is also driving innovation in NFC infrastructure and services, emerging IoT solutions and many other mobile-related initiatives.

Outside Japan, the company provides technical and operational expertise to mobile operators and other partner companies, and contributes to the global standardization of new mobile technologies.

The history of mobile communications parallels the history of NTT DOCOMO. Established in 1992, DOCOMO launched its first digital cellular phone service the next year and the world's first mobile Internet-services platform in 1999. It helped to establish the W-CDMA standard for mobile communications and then kick off the first 3G service based on this standard in 2001. The company also introduced one of the earliest commercial LTE services in 2010. Over the years DOCOMO has built up one of the globe's largest mobile subscriber bases, accounting for over half of the Japanese market.

Subsidiaries

The company has 3 subsidiaries operating mobile networks.

Docomo Pacific

Country: **Guam**

3G Bands: **B5 (850 MHz)**

4G Bands: **B17 (700 MHz)**

IoT Technology: None



Robi

Country: **Bangladesh**



3G Bands: B1 (2100 MHz)
4G Bands: B1 (2100 MHz), B3 (1800 MHz)
IoT Technology: None

NTT DOCOMO



Country: Japan
3G Bands: B1 (2100 MHz)
4G Bands: B1 (2100 MHz), B3 (1800 MHz), B19 (850 MHz), B21 (1500 MHz), B28 (700 MHz), B42 (3500 MHz)
IoT Technology: eMTC (LTE Cat-M1), LoRa

Stock Information

Market

Japan Exchange (Tokyo Stock Exchange)

Reuters Symbol

9437.T

Six Month Historic

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