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Mobile Technology

The GSM family of technologies has provided the world with mobile communications since 1991. In over twenty years of development, GSM has been continually enhanced to provide platforms that deliver an increasingly broad range of mobile services as demand grows.

Where the industry started with plain voice calls, it now has a powerful platform capable of supporting mobile broadband and multimedia services.

GSM is now used in 219 countries and territories serving more than five billion people and providing travellers with access to mobile services wherever they go.

[+ GSM](#)[+ GPRS](#)[+ EDGE](#)[+ 3G/WCDMA](#)[+ HSPA](#)[+ LTE](#)

GSM Roaming

For further information please see [The Creation of Standards for Global Mobile Communication – GSM, UMTS and LTE from 1982 to 2012.](#)

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What We Do

Industry Services and Solutions

Working With the Industry
Membership
Working Groups
Technical Services
GSMA Foundry
5G & Future Networks
Mobile IoT
Mobile Identity
FinTech

Connectivity for Good

External Affairs
Mobile for Development
Public Policy
Spectrum
The Mobile Economy
Capacity Building
Convening for Good

Outreach

MWC Barcelona
MWC Las Vegas
MWC Africa
MWC Shanghai
Mobile 360 Series
GSMA Intelligence
Mobile World Live
4YFN
Global Mobile Awards

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