

El Salvador Mobile Station Communication Network Base Station



Overview

Mobile networks and carriers in El Salvador use 3 GSM bands, 3 UMTS bands, and 3 LTE bands. See the tables below for details. Will your phone or mobile device work in El Salvador?

Click the link below to find . The telecom penetration rate in El Salvador is approximately 153 percent, indicating a high number of mobile phones relative to the population. By the first quarter of 2016, 82 percent of the country's territory had access to mobile network coverage, mainly in urban areas. Radio stations: Hundreds of commercial radio broadcast stations and 1 government-owned radio broadcast station (2007). [1] Televisions . El Salvador's telecommunication sector has operated under a privatized legal and institutional framework since 1997, encouraging competition in most areas and allowing foreign investment. Ganged together this gives 5 MWh capacity and 20 MW of power. The units operate at a peak speed at 15,000 rpm.

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El Salvador: Communications

Includes related research links.



Communications in El Salvador

El Salvador achieved independence from Spain in 1821 and from the Central American Federation in 1839. A 12-year civil war, which cost about 75,000 lives, was brought to a close in 1992 when the



El Salvador Telephone system

Facts and statistics about the Telephone system of El Salvador. Updated as of 2019.

El Salvador Communications 2024, CIA World Factbook

NOTE: The information regarding El Salvador on this page is re-published from the 2024 World Fact Book of the United States Central Intelligence Agency and other sources.



SAN SALVADOR SHUTS DOWN COMMUNICATION BASE

The fifth-generation mobile network (5G) supports Internet of Things (IoT) devices and processes large-scale data volumes through mobile devices. With this facility, we find a novel concept of Cooperati.

El Salvador

In 2022, mobile phone lines (post-paid + prepaid) were up to 11.5 million, exceeding the total population of 6.5 million; the mobile network covers 93% of the territory according to SIGET,



[San Salvador Communications Department Communications Micro Base Station](#)

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Communication in El Salvador

More about communication in El Salvador All Important Facts about El Salvador Want to know more about El Salvador? Check all different factbooks for El Salvador below. El Salvador is found in



Telecommunications in El Salvador

OverviewRadio and televisionTelephonesInternetFreedom of Speech restrictionsExternal links

Telecommunications in El Salvador include radio, television, fixed and mobile telephones, and the Internet, centered primarily around the capital, San Salvador.

El Salvador Wireless Frequency Bands and Carriers

Mobile networks and carriers in El Salvador use 3 GSM bands, 3 UMTS bands, and 3 LTE bands. Find out if your unlocked phone or mobile device will work in El Salvador.



[El Salvador Mobile Station Communication Network Base Station](#)

The mobile network covers 93 percent of the territory and 92 percent of the population, with 4G LTE services being introduced in 2019 after the allocation of suitable spectrum by SIGET.

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