

Yemen Mobile upgrades to fiber optic communication



Overview

In 2001 two private companies won 15-year licenses to provide mobile phone services. The growth of the companies' networks has resulted in coverage of about 60 percent of the population, but threats to internal security coupled with poor consumer payment history remain obstacles to future growth. Infrastructure Since unification in 1990, efforts have been made to create a national telecommunications network. The state-run Republic of Yemen Television and Republic of Yemen Radio operate the country's television and radio networks, respectively. There are two state-run TV stations; two state-run national radio stations and. Yemen had 2.349 million Internet users in 2011, up from 295,232 in 2008, and 270,000 in 2006. These low numbers are attributed to the high cost of computer equipment and connections in combination with the po. TeleYemen is the exclusive provider of international telecommunications for Yemen—fixed-line and wireless mobile companies,, and Internet services—and is one of the mobile-phone operators. I.



Article Content

Dec 30, 2025

A New Internet Service Provider in Yemen: new division

New company, new concerns Aden Net says on its website that it offers high-speed, fiber-optic internet to government entities, institutions, and

Nov 22, 2025

Communication in Yemen

How is the communication system in Yemen? Here, Broadcast media include state-run TV with 2 stations; state-run radio with 2 national radio stations and 5 local stations; stations from Oman and

Jan 31, 2026

Yemen Communications 2024, CIA World Factbook

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

May 17, 2026

Yemen Telecoms, Mobile and Broadband Markets 2020

The Yemen Telecoms, Mobile and Broadband Markets 2020 - COVID-19 and Civil Issues Pose a Tremendous Challenge - ResearchAndMarkets

Nov 06, 2025

Assessment Of Fiber Optics National Infrastructure In The Republic Of ...

the World Bank Yemen has Released a tender for Assessment Of Fiber Optics National Infrastructure In The Republic Of Yemen in Services. The tender was released on Sep 15, 2025.

Jan 10, 2026

Yemen Mobile

Yemen Mobile is a CDMA2000 network provider founded in Yemen in 2004 and it is the first CDMA network operator in the Middle East. Yemen Mobile CDMA system is based on Huawei equipment.

Apr 23, 2026

Provision of Fiber Internet Leased Line Services for OSESGY ...

The office is already connected through a leased line connection over a fiber optic cable to Yemen Net. Therefore, the bidder shall propose a solution based on providing the internet service

Feb 15, 2026

List of Mobile Operators in Yemen

Yemen, a country in the Middle East, has a mobile telecommunications sector with several operators providing services to its population. However, it's essential to note that Yemen has faced

May 17, 2026

In Yemen, the internet is a key front in the conflict

In early January, 80 percent of Yemen's internet capacity vanished when an undersea fiber-optic cable was cut near the Suez Canal. It would take

Jul 06, 2025

We Can Get Modern Internet to Yemen, Let's Not Waste

This is sadly the case due the lack of infrastructure such as fiber optic cables connecting Yemen internally and to undersea cables globally. Connectivity

Aug 20, 2025

Yemen Fiber Optics Market (2025-2031) | Industry & Value

Our analysts track relevant industries related to the Yemen Fiber Optics Market, allowing our clients with actionable intelligence and reliable forecasts tailored to emerging regional needs.

Jun 21, 2026

We Can Get Modern Internet to Yemen, Let's Not Waste

The following year, teaming up with likeminded professionals, the Connecting Yemen initiative was launched. Connecting Yemen is an independent

Feb 02, 2026

World Bank Document

New cables are not receiving permits to deploy their cables in the Yemeni waters, hence limiting future branches to Yemen due to resulting cable distance from the coast.

Jun 06, 2026

Reforming Yemen's telecommunications sector

A combination of long-standing issues and new, conflict-related challenges makes Yemen's telecommunications market one of the hardest and

Mar 20, 2026

Yemen Fiber Optics Infrastructure Assessment

Delivering detailed information on the existing Yemen's fiber optics network and assessing the rehabilitation or upgrade needs for the entire network and their

Sep 28, 2025

REALITY OF INFORMATION AND COMMUNICATION

The researcher has presented a brief background of Yemen and shown Telecommunication and IT in Yemen in terms of telecommunication,

Sep 05, 2025

Yemen Fiber Optic Cable Market 2023-2030

An assembly comparable to an electrical cable but incorporating one or more optical fibres that are used to convey light is referred to as a fiber-optic cable, also known as an optical-fiber

Mar 12, 2026

Survivable Biconnected Topology for Yemen's Optical Network

Optical fiber networks are vital for providing important telecommunication services worldwide. Many developing countries are in the emerging phases of deploying their optical fiber networks, and need

Sep 03, 2025

Internet in Yemen

In Yemen closed rooms or curtains that might obstruct views of the monitors are not allowed in Internet cafés, computer screens in Internet cafés must be visible to the floor supervisor, police have ordered

Dec 15, 2025

First ever mobile video call in Yemen, on 5G-ready Y

In Yemen, even simple person-to-person 2G calls are unreliable – this first ever mobile video call, marks a colossal transformation, only 18 months after

Sep 06, 2025

Telecommunications in Yemen

Telecommunications in Yemen - Yemen, GSM, CDMA, Intelsat, Indian Ocean, Atlantic Ocean, Intersputnik, Arabsat, Saudi Arabia, Djibouti, Fiber-Optic Link Aro

Jan 16, 2026

Yemen Fiber Optics Infrastructure Assessment

Terms of Reference Assessment of Fiber Optics National Infrastructure in Yemen
Background The telecommunications sector in Yemen became tightly linked with

Jan 12, 2026

Yemen Wireless Frequency Bands and Carriers

Yemen's mobile network has undergone significant development since the early 2000s. In 2004, the Yemen Telecommunication Ministry launched Yemen Mobile, the first CDMA network in the region.

Sep 16, 2025

Impacts of the War on the Telecommunications Sector in

The telecommunications and information technology sector in Yemen is a vital component of the country's infrastructure and plays a critical role in

Jun 27, 2025

Reforming the telecommunications sector in Yemen by drawing on the ...

The Yemeni Minister of Communications unveils a comprehensive reform plan to develop the telecommunications sector in Yemen, drawing inspiration from Saudi Arabia's digital renaissance

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