

PDEOZE PowerContainer

Pakistan communication network base station equipment



Overview

What telecommunication services are available in Pakistan?

The private sector is expanding and developing telecommunication services in Pakistan, including cellular phones, card payphones, internet/broadband, and fixed-line telephones. These services are supported by Pakistan's telecommunications infrastructure, which includes microwave radio relay, coaxial cable, fiber-optic cable, cellular, and satellite networks.

What is the customer base of cellular companies in Pakistan?

Four cellular companies are operating in Pakistan with a customer base of more than 195 million subscribers compared to 188 million last year. The private sector is expanding and developing telecommunication services, including cellular phones, card payphones, internet/broadband, and fixed-line telephones in Pakistan.

Who are the vendors of telecom equipment and services in Pakistan?

The vendors of telecom equipment and services in Pakistan include Advance Digital, Inc., GD Satcom, iDirect, Comtech EF Data Corp., NEC Corporation, Conexant Systems, Agere Systems, and Emerson Process.

Which telecom companies are based in Pakistan?

While Chinese telecom infrastructure providers like ZTE and Huawei have established branches in Pakistan, no major telecom companies are based in Pakistan.

How many cellular companies are there in Pakistan?

There are four cellular companies operating in Pakistan, with a customer base of more than 195 million subscribers.

Why is the telecommunications industry growing in Pakistan?

The telecommunications industry in Pakistan is growing due to the growing demand for reasonable telecom services and the government's efforts to improve infrastructure and encourage competition. This growth is evident in the extensive expansion of mobile and broadband networks.

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Project Description: Implemented communication infrastructure for offshore oil and gas exploration activities in Gwadar. The project included setting up multiple reliable communication channels ...

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