

## Kongres Container

# How many communication base station inverters are there in Cape Verde



## Overview

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Do I need a voltage converter in Cape Verde?

You don't need a voltage converter on Cape Verde. To be sure, check the label on your devices. Some devices never need a converter. If the label states 'INPUT: 100-240V, 50/60 Hz' the device can be used in every country in the world. This is common for devices with chargers like tablets/laptops, photo cameras, cell phones, toothbrushes, etc.

How does CV Telecom connect to Cape Verde?

CV Telecom operates an inter-island fibre-optic submarine cable providing a ring interconnecting all the islands. Atlantis-II was Cape Verde's first undersea fibre-optic connection, a 12 000 km cable initiated by Brazil's Embratel in 2000 to link Brazil with Europe via Portugal, and passing Senegal, Cape Verde and the Canary Islands.

What telecommunications services are available in Cabo Verde?

The two main telecommunications providers in Cabo Verde are Alou (formerly CV Móvel) and Unitel T+. They offer excellent coverage across the islands, ensuring that travellers can enjoy quality internet connections, even in the more distant locations. Internet access can be obtained via mobile data, Wi-Fi, and fixed broadband.

What percentage of Cape Verde residents have broadband?

Values above 100 percent mean that, on average, every inhabitant has more than one connection. Cape Verde is lagging behind in the expansion of broadband internet connections. Around 74 percent of all residents have access to the internet.

How much does Cape Verde spend on mobile telephony?

However, this is already quite a high consumption in a worldwide comparison. If one does not take a fixed amount in US dollars, but converts it to the

economic output per inhabitant, a user in Cape Verde spends 2.1% of his income on mobile telephony. Worldwide, this rate is around 5.3 percent.

Does Cape Verde have a good internet connection?

Cape Verde is lagging behind in the expansion of broadband internet connections. Around 74 percent of all residents have access to the internet. Around 7 percent have their own fast internet connection, which is at least faster than the former ISDN (more than 256 kbit/s).

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