# Location of telecommunications towers in the Netherlands



## Overview

Communication towers in the Netherlands The KPN-Zendmast Waalhaven, also known as Communication Tower, is a 191.5 metres (628 ft) self-supporting telecommu.

## Key Takeaways

The Netherlands has over 4,300 telecommunications towers, primarily operated by Cellnex Netherlands and T-Mobile Infra, with locations across major cities and rural areas.

### Major Tower Operators

Cellnex Netherlands: Operates 984 cell sites, including towers acquired from KPN, and continues to expand with new builds.

T-

Mobile Infra (Deutsche Telekom): Manages approximately 3,150 towers and rooftop sites across the country. Combined Infrastructure: Following a merger, the total number of towers under Cellnex NL is around 4,310, providing extensive geographic coverage. Notable TowersKPN-Zendmast Waalhaven, Rotterdam: A 191.

5-meter self-supporting tower built in 1962, one of the tallest in the Netherlands. Alphen aan de Rijn Tower: A 135-meter tower used for television, radio, and data transmission, also notable for hosting peregrine falcons. Other Locations: Towers in De Mortel, Zwolle, and Haarlem serve both telecom and environmental purposes.

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Accessing Tower LocationsOpenCelliD: The largest open database of cell towers, allowing users to geolocate towers and explore mobile operator coverage in the Netherlands. Google Maps: Can be used to locate specific towers or telecom infrastructure by searching for tower names or addresses.

### Summary

Telecommunications towers in the Netherlands are widely distributed, with major operators like Cellnex NL and T-Mobile Infra providing coverage in urban and rural areas. For detailed geolocation, databases like OpenCelliD or mapping tools such as Google Maps are recommended. This infrastructure supports mobile communications, television, radio, and data services throughout the country.

## Article Content

Communication towers in the Netherlands

The KPN-Zendmast Waalhaven, also known as Communication Tower, is a 191.5 metres (628 ft) self-supporting telecommunications tower located in Rotterdam in the Netherlands that was built in 1962.

Category:Communication towers in the Netherlands

The following 12 pages are in this category, out of 12 total. This list may not reflect recent changes.

Locations

In 2007, Cellnex bought 24 telecom & data towers in the Netherlands, including this tower, from KPN and established its datacenters in them. With only 50 m2 of surface area, this is one of our smaller

Waar staan zendmasten

Onderstaand de antenneregisters, plattegronden en andere kaarten om op te kunnen zoeken waar zendmasten staan en waar wifi hotspots aanwezig zijn in Nederland, in het buitenland en wereldwijd.

Cellnex Netherlands

With 24 media towers and over 750 antenna locations in the Netherlands, and thousands of sites throughout Europa, Cellnex Telecom is the main infrastructure operator for wireless

Communication Tower

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It is the tallest structure in Rotterdam and one of the tallest structures in the Netherlands. The tower is made of reinforced concrete with a metal transmitter at the top and at least one observation deck

Country profile: Netherlands

Following closure of the deal, Cellnex now owns 4,075 sites in the country with a BTS pipeline of just over 200 sites. VodafoneZiggo, the final operator in the Dutch market retains its

Cellular Tower and Signal Map

If you do not wish to do so, you can move to your location manually. CellMapper is a crowd-sourced cellular tower and coverage mapping service.

Locations

The Goes tower is the oldest radio and television mast in the Netherlands. Even the Gerbrandy Tower is more recent. It was built in 1957, on the behest of then minister Cals, to make radio and television

Cellnex Netherlands

Cellnex Netherlands is part of the Spanish Cellnex Telecom. With 24 media towers and over 750 antenna locations in the Netherlands, and thousands of sites throughout Europa, Cellnex Telecom is

Deutsche Telekom, Cellnex to combine tower business in the Netherlands ...

Deutsche Telekom operates its Dutch telecommunications tower business in T-Mobile Infra BV, with ca. 3,150 towers and rooftop sites. The business of Cellnex NL, a subsidiary of

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Telecoms in the Netherlands

This report presents a selection of statistics and facts about the telecommunications industry in the Netherlands, including figures on the fixed line, mobile,and broadband segments, as well as ...

Cellnex closes the integration of 3,150 sites in the Netherlands

Barcelona / Amsterdam, 2 June 2021.- Cellnex and Deutsche Telekom today announced the closing of the agreement whereby Cellnex Netherlands will integrate T-Mobile Infra BV''s 3,150

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Europe: telecom tower sites by country 2024| Statista

There were more than half a million telecom tower sites across Europe in 2024. Around 80,000 of these were located in Germany, the most of any country. The increasing number of towers

Cellnex integrates 3,150 sites in the Netherlands

Once the agreement is finalised, Cellnex Netherlands will operate a total of 4,314 sites in-cluding 180 new sites to be rolled out over the next 7 years. Barcelona, 21 January 2021.- Cellnex

Netherlands Towers Database 2023: In-depth Towers Information

Netherlands''s Towers 2023 dataset. Access key metrics on location, elevation, and unique characteristics. Perfect for academic and commercial use.

Deutsche Telekom and Cellnex agree to combine tower business in

Deutsche Telekom operates its Dutch telecommunications tower business in T-Mobile Infra BV, with ca. 3,150 towers and rooftop sites. The business of Cellnex NL, a subsidiary of

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