

At T Microcell User Manual

Cellular network

follows: Microcell -> less than 2 kilometres, Picocell -> less than 200 metres, Femtocell -> around 10 metres, Attocell -> 1–4 metres As the phone user moves

A cellular network or mobile network is a telecommunications network where the link to and from end nodes is wireless and the network is distributed over land areas called cells, each served by at least one fixed-location transceiver (such as a base station). These base stations provide the cell with the network coverage which can be used for transmission of voice, data, and other types of content via radio waves. Each cell's coverage area is determined by factors such as the power of the transceiver, the terrain, and the frequency band being used. A cell typically uses a different set of frequencies from neighboring cells, to avoid interference and provide guaranteed service quality within each cell.

When joined together, these cells provide radio coverage over a wide geographic area. This...

Base station

transceiver station Base station subsystem Mobile switching center Macrocell Microcell Picocell Femtocell Access point base station Cell site Cellular repeater

Base station (or base radio station, BS) is – according to the International Telecommunication Union's (ITU) Radio Regulations (RR) – a "land station in the land mobile service."

A base station is called node B in 3G, eNB in LTE (4G), and gNB in 5G.

The term is used in the context of mobile telephony, wireless computer networking and other wireless communications and in land surveying. In surveying, it is a GPS receiver at a known position, while in wireless communications it is a transceiver connecting a number of other devices to one another and/or to a wider area.

In mobile telephony, it provides the connection between mobile phones and the wider telephone network. In a computer network, it is a transceiver acting as a switch for computers in the network, possibly connecting them to a/another...

De Havilland Sea Vixen

also used in the ground-attack role for which it could be armed with two Microcell unguided two-inch (51 mm) rocket packs, Bullpup air-to-ground missiles

The de Havilland DH.110 Sea Vixen is a British twin-engine, twin boom-tailed, two-seat, carrier-based fleet air-defence fighter flown by the Royal Navy's Fleet Air Arm from the 1950s to the early 1970s. The Sea Vixen was designed by the de Havilland Aircraft Company during the late 1940s at its Hatfield aircraft factory in Hertfordshire, developed from the company's earlier first generation jet fighters. It was later called the Hawker Siddeley Sea Vixen after de Havilland was absorbed by the Hawker Siddeley Corporation in 1960.

The Sea Vixen had the distinction of being the first British two-seat combat aircraft to achieve supersonic speed, albeit not in level flight. Operating from British aircraft carriers, it was used in combat over Tanganyika and over Yemen during the Aden Emergency. In...

Wikipedia:Templates for discussion/Log/2009 December 9

and subjective personal opinion), the easy counter to that is what User:Microcell said above, that it doesn't cause harm. This template is a simple typing

< December 8

December 10 >

Wikipedia:Village pump (technical)/Archive 64

categories, but I see only one. What's the matter? Thanks in advance. --//Microcell// 14:14, 1 September 2009 (UTC) It was actually the be template that was

Village pump

Policy

Technical

Proposals (persistent)

Idea lab

WMF

Miscellaneous

Village pump (technical) archive

This page contains discussions that have been archived from Village pump (technical). Please do not edit the contents of this page. If you wish to revive any of these discussions, either start a new thread or use the talk page associated with that topic.

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Wikipedia:AutoWikiBrowser/Tasks/Archive 3

An opportunity of fixing them manually doesn't inspire, is it possible to shift this labour onto one of bots? --Microcell (talk) 11:16, 21 December 2009

This is an archive of past discussions on Wikipedia:AutoWikiBrowser/Tasks. Do not edit the contents of this page. If you wish to start a new discussion or revive an old one, please do so on the current main page.

Archive 1Archive 2Archive 3Archive 4Archive 5→Archive 10

Wikipedia:Village pump (miscellaneous)/Archive 23

accordance with the official site.--Microcell (talk) 18:57, 5 December 2009 (UTC) By the way, the anonymous user who added that info in May 2008 has an

Village pump

Policy

Technical

Proposals (persistent)

Idea lab

WMF

Miscellaneous

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Wikipedia:Bot requests/Archive 33

An opportunity of fixing them manually doesn't inspire, is it possible to shift this labour onto one of bots? --Microcell (talk) 11:16, 21 December 2009

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Archive 30Archive 31Archive 32Archive 33Archive 34Archive 35→Archive 40

Wikipedia:Village pump (proposals)/Archive 73

dropdown menu (where, as I conjure up, only one option can be chosen)? --Microcell (talk) 17:33, 26 March 2011 (UTC) Ah, I see, that's nice that something

Village pump

Policy

Technical

Proposals (persistent)

Idea lab

WMF

Miscellaneous

Village pump (proposals) archive

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Wikipedia:Articles for deletion/Log/2009 September 16

seems to be a disarranged collection of miscellaneous information.--//Microcell// 18:44, 7 September 2009 (UTC) Keep Delete, There are 15,200 references

< 15 September

17 September >

Guide to deletion

Centralized discussion

Village pumps

policy

tech

proposals

idea lab

WMF

misc

Updating the message box icons to match the Codex icons

Including Markdown in speedy deletion criterion G15

Future of Wikinews (including potential merger with Wikipedia) and establishment of Wikispore

Feedback on PTAC proposals surrounding WMF communication and experimentation

For a listing of ongoing discussions, see the dashboard.

view

edit

history

watch

archive

talk

purge

Purge server cache

The following discussion is an archived debate of the proposed deletion of the article below. Please do not modify it. Subsequent comments should be made on the appropriate discussion page (such as the article's talk page or in a deletion review). N...

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