

Is China Mobile's communication room related to the base station

What is China Mobile Communications (PLA)?

Developed jointly by China Mobile Communications Group and the People's Liberation Army (PLA), this cutting-edge system promises to revolutionize modern warfare by enabling seamless communication for up to 10,000 military robots and drones within a 3-kilometer (1.8-mile) radius.

How many 5G base stations are there in China?

As of November, China had built nearly 4.2 million civilian 5G base stations, far exceeding any other country. "The operation of such a vast network necessarily requires powerful automation tools and means, among which automatic station opening technology is one.

Can a mobile communication system move through complex terrains?

A mobile communications system that can move through complex terrains has been developed by Chinese scientists.

Is 5G a militarization campaign?

In 2020, the U.S. launched what it called the largest militarization campaign for 5G technology, but progress has been slow. Lockheed Martin and Verizon have developed a demonstration system, the 5G.MIL, which records a latency of up to 30 milliseconds when transmitting data between two Humvee vehicles 100 meters apart.

Can intelligent war machines be used in China?

The technology was detailed in a peer-reviewed paper published on December 17 in the Chinese journal, Telecommunications Science, by a project team led by senior engineer Hou Jie with the 31567 Unit of the PLA. This advance has cleared the way for the large-scale use of intelligent war machines.

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