



# Cannot receive 5g signal after solar container communication station upgrade





## Overview

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What are 5G network problems?

But still, a significant number of users have so many complaints relating to their 5G network connectivity which includes slow connection, drop connection, and other related issues. Dealing with such issues while using a 5G network may keep stressing you, especially when many devices and applications have become a must-have.

What are 5G signalling procedures?

These procedures are crucial for maintaining efficient communication between the User Equipment (UE) and the network, ensuring secure and reliable connectivity in the 5G ecosystem. In 5G Signalling procedures The Initial Context Setup procedure can be completed after the UE has established an RRC Connection and has thus already configured SRB 1.

Why can't I access 5G?

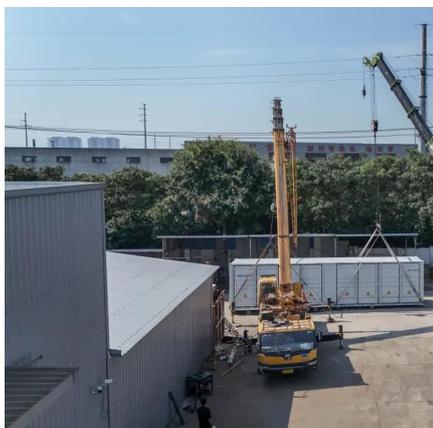
If you are still having issues accessing 5G, there might be a low or no signal in your region as a cause. In such a situation rebooting your device makes you reestablish the connection with the strongest signal be it 5G or 4G/LTE. Steps to Check Network Coverage and Reboot.

How do I enable 5G?

Enable 5G settings by following the below steps: Open settings in your device's Settings menu. In the setting menu, look for Network & Internet or Connections on some devices. To see network options, tap on Mobile Network. Make sure 5G is enabled in the Preferred Network Type or Network Mode configuration.



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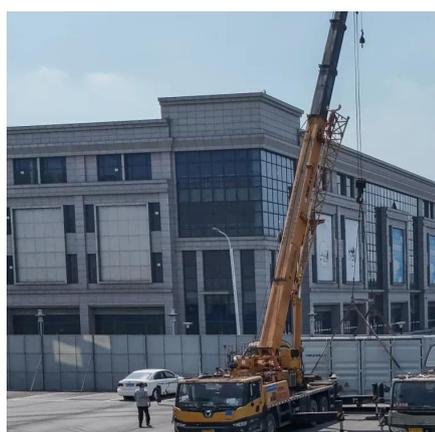
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If you are not receiving sufficient signal strength, verify the supplied antenna is installed properly to the cellular modem and verify the site is in the coverage area.

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Overview of the 5G RRC connection setup procedure between the UE and 5G RAN, including message exchanges and RRC states.

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If your location lacks 5G infrastructure or has limited coverage, your devices will not be able to connect to 5G signals. It is essential to check with your network service provider regarding the ...

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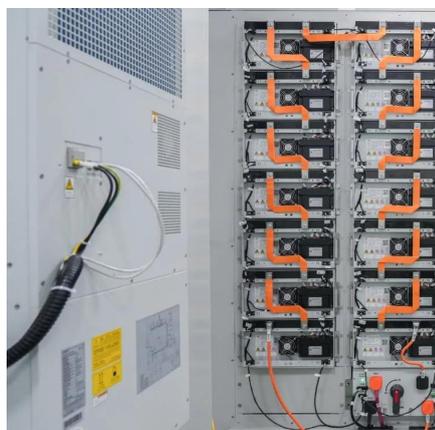
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