

Ensure business continuity in any crisis with 5G Priority

During a crisis, technology can make the difference between chaos and control. 5G network slicing enables the prioritisation of essential services and ensure that critical applications receive uninterrupted connectivity.



How Singtel 5G Priority mitigates network congestion in crisis situations

With advanced network slicing technology, **Singtel 5G Priority**, can allocate bandwidth, minimise latency, and dedicate resources based on applications' priorities. It ensures that life-saving systems and essential business functions are given precedence, even under the most challenging circumstances.

Key benefits of Singtel 5G Priority for business continuity



Priority access

- Network slicing priorities bandwidth for first responders
- Improves response times in emergencies



Enterprise resilience

- Maintains continuity for businesses during outages, such as data centre disruptions
- Priorities essential applications and ensures minimal downtime, helping businesses avoid costly interruptions and maintain customer trust.

How Singtel 5G Priority enhances response time

SINGTEL 5G PRIORITY



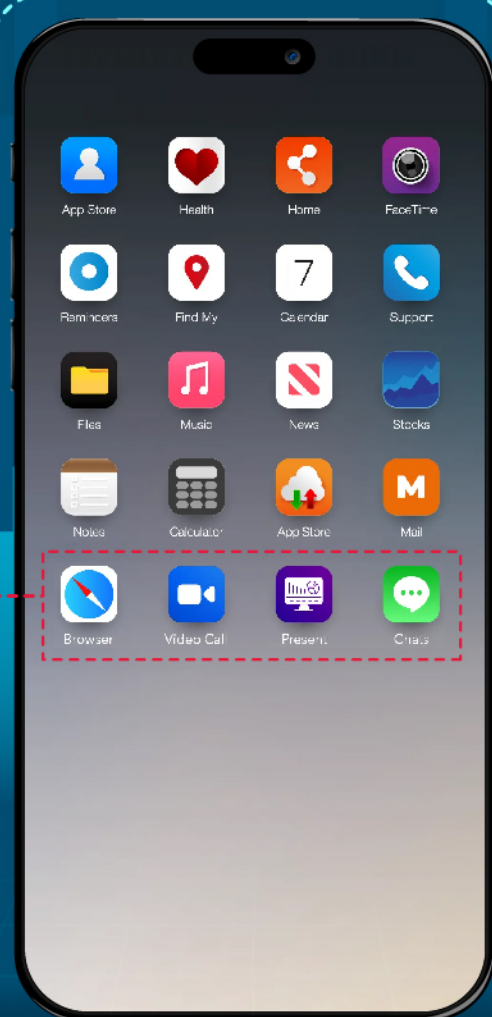
Data

Creates separate virtual network, ensuring dedicated radio resources for data traffic based on IMSI, enhancing network efficiency



Application

Allocate radio resources to specific applications through slicing, boosting bandwidth and capacity



Essentials

(guaranteed network speed)

Premium

(prioritised network speed)

General Public

Basic

(standard network speed)

Empowering real-time coordination and communication



Real-time sharing¹

Mission-critical files and videos are instantly accessible



Hands-free communication¹

Wireless devices for efficient operations



Early warning

Enable timely alerts to communities about impending disasters or downtime, allowing for better preparation.



Precise localisation¹

Accurate GPS locations for improved coordination



Crowdsourced data

Leverage social media and mobile apps for real-time situational awareness to help in resource allocation and rescue operations.

Learn how 5G Network Slicing strengthens your organisation's crisis response. Discover the power of uninterrupted, mission-critical communication with Singtel 5G Priority.

[Start now](#)

References

¹ IPaccess, How Mobile Connectivity Helps Improve Emergency Response Times, 2023