



About 3GPP

3GPP specifications cover cellular telecommunications technologies, including radio access, core network and service capabilities, which provide a complete system description for mobile telecommunications.

Our mission continues to be the creation of the Mobile Broadband Standard, with an increasing emphasis towards connecting the internet of things – whether the need is for ultra-reliable low latency communications at one end of the scale or for energy efficient low-cost, low-power sensors and devices at the other.

The 5G and LTE-Advanced ecosystem will allow for global network evolution, at the appropriate pace for the market need and the local state of readiness. The 3GPP model is one that maximises on its compatibility with legacy 3GPP infrastructure and equipment, delivering the promise of a ubiquitous end-to-end ecosystem that can support a growing number of use cases.

There are links to more 'about 3GPP' below and please do have a look at our 'The place to be' video, which showcases several aspects of the work and how the community interacts.

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