

GCF certification for the mobile Internet of Things (IoT)

A reliable mobile data connection is essential to IoT

From connected cars and bicycles, to fleet management and supply chain logistics, through virtually every conceivable industry technological innovation, combined with competition, is driving the adoption of services that can manage and derive value from data generated from internet connected objects. Vehicles, shipping containers, even pets are now being connected.

Reliable mobile data connections are essential to the operation of these new IoT services.

GCF certified IoT devices provide reliable mobile data connections for IoT services

GCF certified IoT devices have proven interoperability with mobile networks worldwide ensuring you get a reliable mobile data connection when it matters. In addition, by optimally using the mobile data connection, GCF certified IoT devices are more power efficient leading to longer battery lives.

Who should consider GCF certification?

IoT device manufacturers and service providers, mobile operators or MVNOs involved in IoT service provision should consider how GCF certification can eliminate the risk of mobile communication failure and mitigate the impact on IoT services.

GCF certified IoT devices: ensuring the reliability of your IoT products and service

For IoT service providers and users, GCF certified IoT devices have proven device-network interoperability helping to ensure that your IoT service is not interrupted by un-reliable communications.

For IoT device manufacturers obtaining GCF certification for your product demonstrates that the product will work correctly on networks worldwide, giving confidence to IoT service providers and end-users that their product is reliable and will meet their needs for any business activities that are dependent on the IoT service.

Join GCF today to access GCF certified IoT devices and to certify your IoT product.

The 'Quality Mark' for interoperability
trusted by the mobile industry

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5 steps to GCF certification



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