

**build for
tomorrow,
today**



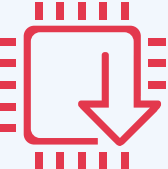
with **Vi™ IoT eSIMs**

For businesses building innovative IoT products and services of tomorrow, IoT connectivity forms the essential backbone for your projects. The success of your IoT deployments rests heavily on your ability to scale your solutions swiftly and securely, while keeping costs at minimum.





For this, you need an IoT connectivity solution that can offer fast, continuous, reliable, real-time data, to enable you to make real-time decisions.

With **Vi™ IoT eSIM** - our embedded IoT SIM solution - you get the flexibility to remotely switch the Mobile Network Operator (MNO) of your IoT devices, without changing the SIM card.

This Industrial & Automotive-grade, highly resilient IoT solution enables you to build sleeker, more compact device designs by ensuring

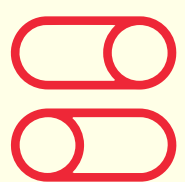
-  Secure connectivity through embedded hardware
-  Reduced costs through consolidation of network profiles
-  Reduced hardware size

This revolutionary solution can help you build for tomorrow, today, by unlocking new business opportunities and creating disruptive business models across industries like

 Smart Mobility	 Smart Infrastructure
 Utilities & Cold Chain	 Connected Farms
 Connected Medical Devices	 Connected Logistics



what gives Vi™ IoT eSIMs an edge?



Capable of switching to Network Profiles/Operators automatically, basis network availability or manually Over the Air (OTA) in real-time



Enterprise-grade build, to ensure performance even in harsh weather conditions, with an operating range of -40°C to $+105^{\circ}\text{C}$ and a storage range of -40°C to $+125^{\circ}\text{C}$



Bundled with our IoT Connectivity Management Platform (CMP) – a remote provisioning, visibility, and management platform for IoT eSIMs, across networks

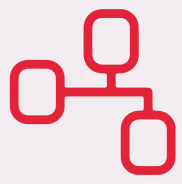


Designed to last, with a long product life of up to 17 years at 85°C



Embedded into the hardware with pre-configured profile slots, thus ensuring high-grade security with no scope for tampering or loss

how does Vi™ IoT eSIM benefit your business?



Operations become manageable, interoperable, and cost-efficient in real time



Assured privacy, GSMA - SAS Certified design and security through compliance and architecture



Ability to build smarter and sleeker device designs, with optimized power



Achieve scale and agility for business expansion



Convenience of consolidated payments, across multiple networks



Automotive AEC Q100 and Industrial Product Grade standards compliant. Qualified with multiple connected devices via ARAI and ICAT for use in AIS140 market



IoT Lab-as-a-Service ensures successful IoT deployments with robust testing done for 40+ test scenarios, 1000+ hours of field testing, 20+ modules and 25+ devices certified

the Vi™ Advantage:



India's first telecom provider to commercially offer GSMA SAS-SM, DOT and AIS140 (Automotive Industry Standard) compliant eSIM



You gain access to Future-Ready Device Consultation services through our IoT Lab, which ensures successful IoT deployments



End-to-end IoT Managed Services Assurance, including hardware, profiles, VAHAN service support and KYC management

In this age of hyper-connectivity, IoT eSIMs are poised to propel your business into the future, with the technology of today. The question is – **are you ready?**

To know more about Vi™ IoT eSIMs, [click here](#), or reach out to us directly at **1800 123 123 123**



Enterprise Mobility



Communication



Connectivity



Security



IoT



Cloud

Vodafone Idea Limited 2020 ©. This document may contain such as text, graphics, images and other material is created / issued by Vodafone Idea Limited or obtained in confidence (“Content”) and are for informational purpose only. The content is not to be reproduced for commercial use or for any otherwise purpose in whole or in part, without the prior written permission of Vodafone Idea Limited. ‘Vodafone’ and ‘Idea’ are trademarks of the Vodafone Plc and Idea Cellular Limited renamed as Vodafone Idea Limited, respectively. Any products or services provided by Vodafone Idea Limited under the Trade Mark, ViTM, its motion, logo, trade dress, static or moving depictions with each and every element thereof, is protected under existing trademark, copyright and all intellectual property rights available under law and are owned by Vodafone Idea Limited. The content contained in this publication is correct at the time of going to print and was derived from events/action taken by Vodafone Idea Limited. Such content may be subject to change, and services may be modified, supplemented or withdrawn by Vodafone Idea Limited without prior notice. All services are subject to terms and conditions, copies of which may be obtained on request.

Connect with us



www.MyVi.in/business