

Your IoT project is underway and you've selected a suitable tariff. Now it's time to think about security for your IoT devices, because insufficient defenses can have serious consequences. These include data breaches, sabotage, and production downtime. What's the best way to make your IoT applications secure? According to Statista, two-thirds of all European companies that use the IoT have chosen to protect their IoT solutions with IP VPN products.¹ And connecting your IoT products through an IP VPN provides additional benefits on top of security.

Integrating the IoT into your IT landscape

Mobile IP VPN M2M ensures better visibility and integration of your IoT devices' communication by establishing a closed user group and assigning fixed IP addresses. By connecting your IoT devices over a secure VPN, they become part of your IT infrastructure. This means that you can always communicate directly and actively with individual devices. Which in turn enables greater protection against attacks. What's more, our IP VPN portfolio now offers a great deal of flexibility.



Closed user group



Outstanding protection of your IoT connection through Mobile IP VPN



Clear identification and direct access to your IoT devices



Flexibility to switch to other VPN products



Good to know:

In our IoT Espresso video series, we provide a clear and concise explanation of Mobile IP VPN M2M (in German).

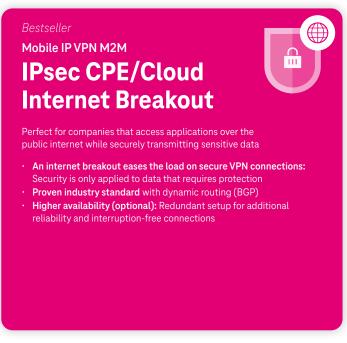


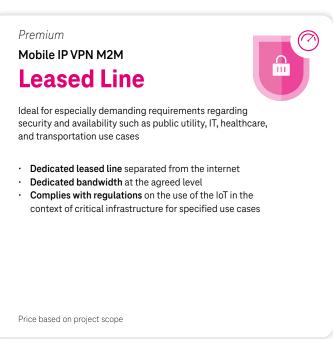
Give your IoT project the security to grow

Whether it is a pilot project, a large international project or critical infrastructure: we have the right VPN product for your IoT initiative. With our flexible VPN portfolio, there's no need to tie yourself down to a specific option long-term. Just pick the solution that best fits your IoT project right now. If the scope or security requirements change later, you can easily upgrade to another Mobile IP VPN M2M product at any time.









Prices do not include VAT

Secure your IoT assets now! We're here to support you.

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Connecting your world.

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Additional information