

Thailand Integrated Communication Power Module



Overview

Germany's Infineon Technologies has begun construction on a semiconductor plant in Thailand, it said Tuesday, part of a push to diversify its Southeast Asian manufacturing beyond Malaysia. The new plant will be located in Samut Prakan, near Bangkok, and begin operating in early 2026. Mitsubishi Electric provides semiconductors and devices, including power modules that enable highly efficient power control, high-frequency devices that cover everything from base stations for mobile communication systems to satellite earth stations and other wireless communication equipment, and. January 16, 2025 / SemiMedia / — Infineon has commenced construction of a highly automated backend assembly plant in Bang Pakong, Thailand, focused on producing power modules. This facility is designed to manufacture power modules, which are integral to various applications, including industrial.



Article Content

Mar 16, 2026

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Infineon breaks ground on power module assembly plant in Thailand

The plant will be part of developing a semiconductor ecosystem in Thailand, centrally located in Southeast Asia, covering key components and materials in the supply chain.

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Infineon to start up Thai power module fab in 2026

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Infineon Launches Construction of Thai Power Module ...

Infineon begins the construction of its new power semiconductor manufacturing facility in Thailand, expanding production capabilities.

Jan 19, 2026

Infineon Begins Power Module Plant in Thailand, Opening in 2026

Infineon begins building a new power module plant in Thailand, set for operation in 2026, supporting global decarbonization and enhancing supply chain resilience.

Jan 24, 2026

Infineon breaks ground on new fab in Thailand, power module ...

It aims to address the growing demand for power modules driven by global decarbonization and climate protection efforts, particularly in industrial applications and renewable ...

Feb 24, 2026

Semiconductors & Devices

As renewable-energy power-supply systems adoption increases, we focus on developing high-performance power modules, particularly for high-voltage direct-current (HVDC) transmission ...

Jun 16, 2026

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