

Photovoltaic communication module sales price inquiry



Overview

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Key Takeaways

Current PV module prices in 2026 are approximately 150 EUR per kilowatt-peak for standard glass-glass modules, with communication modules typically included in system costs. Current Pricing Trends

As of 2026, photovoltaic module prices in Europe are around 150 EUR per kWp for standard monocrystalline glass-glass modules . These prices reflect the average offer for duty-paid goods on the European spot market . Prices have been influenced by technological advancements, mass production, and global overcapacity, which have generally driven costs down over recent years . However, geopolitical tensions and rising raw material costs, such as silver, may increase module prices in the near future .

Factors Affecting Communication Module Costs

PV communication modules, which enable monitoring and data transmission for solar systems, are typically integrated into the overall module or inverter system. Their cost is influenced by:

- Technology type: Modules with bifacial cells or n-type TOPCon technology may include more advanced communication features, slightly increasing the price .

- **Manufacturer origin:** Non-Chinese manufacturers often charge higher prices due to smaller production scales and additional features .
- **Market supply and demand:** Oversupply of polysilicon and wafers has recently put downward pressure on module prices, indirectly affecting communication module costs .

Price Range Estimates

While specific communication module prices are not publicly listed, they are generally bundled with PV modules or inverters. Based on current module pricing:

- **Standard residential PV systems:** Communication modules add roughly 5–10% to the total module cost.
- **Commercial and industrial systems:** Advanced monitoring modules may increase system costs by 10–15%, depending on features like remote monitoring, IoT integration, and data analytics.

Recommendations

- For accurate quotes, contact suppliers directly, specifying the module type, system size, and required communication features.
- Consider bulk procurement or long-term contracts, as spot prices fluctuate weekly due to polysilicon and wafer market dynamics .
- Evaluate technology trade-offs: investing in modules with integrated communication may reduce installation and maintenance costs over time. In summary, expect PV module prices around 150 EUR/kWp in 2026, with communication modules typically included or adding a modest premium depending on system complexity and technology choice .

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