



OKX Options on Talos

A second options venue without a second integration.

This completes the OKX product set on Talos, joining spot and perpetual futures. A desk can now express a directional view, take size, and hedge the resulting exposure without leaving the interface it runs on. A hedge stops being a separate exercise and becomes another order in an existing workflow — routed, monitored and reconciled the same way as everything else the desk trades.

For a desk already trading through Talos, nothing about the workflow changes — no new interface, no separate system.

Market data and analytics

- Real-time OKX options orderbook surfaced within the Talos interface.
- Full options chain visibility — strikes, expiries, bid and ask depth.
- Mark price, implied volatility and Greeks: delta, gamma, vega and theta.
- Index price and settlement reference data.

Execution and position management

- Order placement, amendment and cancellation for OKX options through the Talos OEMS.
- Limit, market and post-only order types supported.
- Options positions and PnL visible in the Talos dashboard alongside spot and perpetual futures.
- Runs on existing OKX API authentication and account management — no separate connection to build.

Scope and availability

- Orderbook execution only. The integration does not include OTC options. RFQ is not supported.
- Multi-leg structures such as calendar spreads can be constructed on the API side.
- Execution requires an eligible client onboarded with OKX. Talos users who are not onboarded can see OKX options markets but cannot trade them.
- Offshore markets only. OKX options are not available in the EEA, the US, or other restricted onshore markets.

Availability is subject to eligibility and jurisdiction.

Already onboarded with OKX? Enable options on your existing connection.

Not yet onboarded? Speak to your OKX or Talos coverage team to start an institutional conversation.

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