## Limit vs. RFQ Orders

The Limit Order Protocol provides users with options to place both Limit orders and Request For Quote (RFQ) orders. Select the appropriate order type based on your specific needs.

## **Comparison Table**

Criteria Limit Order RFQ Order Suitable for Traders Market Makers Flexibility of features High; includes Order predicates, callbacks. Details Limited due to gas optimization; Supports expiration time, partial fills (once), and cancellation by IDDetails Execution Uses Pathfinder algorithm for liquidity. Exposed via API; requires quote requests; optimized for one-time fills. Key Characteristics Offers at a fixed price (0 slippage); various trading features/tools can be built. Mirrors "request for quotation"; designed for market makers and gas efficiency. Both order types support ERC20, ERC721, and ERC1155 tokens. Other token standards might be supported in the future.

## More resources

Further Reading: Explore Limit Order and RFQ Orderhere.

- Try directly at 1 inch dApp
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- View the Smart Contractsrepository
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- Developers, check out the Utils libraryrepository
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