Standard Order Execution Time

Standard order execution time – is the standard time period of an order to pass through the execution process and filled or completed. To find the execution speed we need to calculate the Hold Time period. It measures the element of execution latency, which is the time observed by the trader between placing an order and receiving notification of the fill or rejection.

Table 1. Standard order execution times in Q4 2024 for transactions took place on cTrader.

Instrument Category	Order Execution Time (Average)	Standard Order Execution Time*
	50% of orders executed in less than:	99% of orders executed in less than:
Forex CFDs	325 ms	798 ms
CFDs on Stock, Indices and Commodities	335 ms	843 ms
CFDs on Cryptocurrencies	179 ms	788 ms

Table 2. Standard order execution times in Q4 2024 for transactions took place on MT5.

Instrument Category	Order Execution Time (Average)	Standard Order Execution Time*
	50% of orders executed in less than:	99% of orders executed in less than:
Forex CFDs	1 ms	125 ms
CFDs on Stock, Indices and Commodities	1 ms	17 ms
CFDs on Cryptocurrencies	150 ms	295 ms

* In the event of abnormal market conditions, the Client's order may be executed in a longer time than the standard one. Situations in which the market conditions deviate from the standard ones are listed in the Summary Best Execution Policy.