How commissions are calculated

The commission charged on your trades depends on the account type you have chosen and the instrument you are trading.

Jerv MT5 STP, ECN Financial
- MT4 Forex
- MT5 Forex
- MT5 Stocks
- MT5 Commodities
- MT5 Zero Spread

Jerv X

Jerv Chiller

Jerv MT5 — Financial

Forex

The example below illustrates how commissions are calculated for a round-trip transaction in Forex (EURUSD).

When a client opens a position of 1.0 lot, the commission cost is 0.00 USD.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 100000	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Commodities (Energies), Commodities (Metals), Commodities (Soft), Stocks, Indices, and ETFs.**

Jerv MT5 — Financial STP

Cryptocurrencies

The example below illustrates how commissions are calculated for a round-trip transaction in Cryptocurrency (BTCUSD).

When a client opens a position of 1.0 lot, the commission cost is 0.00 USD.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 1 1 lot x 1 x 1 = 1 = 1

1	0.9	0.9
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 1	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Forex and Cryptocurrencies.**

Jerv MT5 — Swap-Free

Forex

The example below illustrates how commissions are calculated for a round-trip transaction in Forex (EURUSD).

When a client opens a position of 1.0 lot, the commission cost is USD 0.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 100000	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Forex and Commodities (Metals).**

Volatility Indices

The example below illustrates how commissions are calculated for a round-trip transaction in Volatility Indices (Volatility 75 Index).

When a client opens a position of 1.0 lot, the commission cost is USD 0.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 100000	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Forex and Commodities (Metals).**

Jerv MT5 — Standard

Forex

The example below illustrates how commissions are calculated for a round-trip transaction in Forex (EURUSD).

When a client opens a position of 1.0 lot, the commission cost is USD 0.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 100000	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Forex and Commodities (Metals).**

Volatility Indices

The example below illustrates how commissions are calculated for a round-trip transaction in Volatility Indices (Volatility 75 Index).

When a client opens a position of 1.0 lot, the commission cost is USD 0.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 100000	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Basket Indices, Crash Boom Indices, DEX Indices, DEX Jump Indices, Range Break Indices, Step Indices, Volatility Indices, Commodities (Energies), Commodities (Metals), Commodities (Soft), Cryptocurrency, ETF, Stocks, Stock Indices and Tactical Indices.**

Jerv MT5 — Zero Spread

Forex

The example below illustrates how commissions are calculated for a round-trip transaction in Forex (EURUSD).

When a client opens a position of 0.02 USD (0.001 Commission in Base currency) lot, the commission cost is 0.07 USD.

0.02 USD	0.02	0.07 USD
Commission in Base currency	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to 0.07 USD.

0.02 USD	0.02	0.07 USD
Commission in Base currency	Volume	Commission

The total commission cost for this trade would be USD 20.

USD 0	USD 20	USD 20
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 100000	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Commodities (Metals) and Forex.**

Cryptocurrencies

The example below illustrates how commissions are calculated for a round-trip transaction in Cryptocurrency (BTCUSD).

When a client opens a position of 0.02 USD (0.001 Commission in Base currency) lot, the commission cost is 0.07 USD.

0.02 USD	0.02	0.07 USD
Commission in Base currency	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to 0.07 USD.

0.02 USD	0.02	0.07 USD
Commission in Base currency	Volume	Commission

The total commission cost for this trade would be USD 20.

USD 0	USD 20	USD 20
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 1 1 lot x 1 x 1 = 1 = 1

1	0.9	0.9
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 1	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Basket Indices, Crash Boom Indices, DEX Indices, DEX Jump Indices, Range Break Indices, Step Indices, Volatility Indices, Commodities (Energies), Commodities (Metals), Commodities (Soft), Cryptocurrency, ETF, Stocks, Stock Indices and Tactical Indices.**

Jerv X

Forex

The example below illustrates how commissions are calculated for a round-trip transaction in Forex (EURUSD).

When a client opens a position of 1.0 lot, the commission cost is USD 0.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
EURUSD 1.08 USD/EUR 0.9	1 lot	1 x 1 = 100000	0.9

USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Forex and Commodities (Metals).**

Volatility Indices

The example below illustrates how commissions are calculated for a round-trip transaction in Volatility Indices (Volatility 75 Index).

When a client opens a position of 1.0 lot, the commission cost is USD 0.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

As soon as the trade is closed, the commission for the closing deal amounts to USD 6.3.

Deposit currency	Volume	Contract size	Exchange rate USD
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USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Forex and Commodities (Metals).**

Jerv Chiller

Forex

The example below illustrates how commissions are calculated for a round-trip transaction in Forex (EURUSD).

When a client opens a position of 1.0 lot, the commission cost is USD 0.

USD 0	1.0	USD 0
Commission rate	Volume	Commission

As soon as the trade is closed, the commission for the closing deal amounts to USD 7.

USD 7	1.0	USD 7
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 7.

USD 7	USD 0	USD 7
Opening trade	Closing trade	Total

EURUSD 1.08 USD/EUR 0.9 Contract size 100,000 1 lot x 1 x 1 = 100000 = 1

100000	0.9	90000
Contract size	Exchange rate USD	

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USD 6.3	1.0	USD 6.3
Commission rate	Volume	Commission

The total commission cost for this trade would be USD 6.3.

USD 6.3	USD 0	USD 6.3
Opening trade	Closing trade	Total

This formula applies to **Forex and Commodities (Metals).**

Volatility Indices

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When a client opens a position of 1.0 lot, the commission cost is USD 0.

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