Binance ChatBot:

🤖 Binance Testnet Trading Bot

This is a simplified trading bot built for Binance USDT-M Futures (Testnet).

Features

- ☑ Market & Limit Orders
- ☑ Buy & Sell Support
- ☑ Logging of all actions
- ⚡ Optional: Stop-Limit, OCO, TWAP

🚀 Start Trading

Place an Order

Symbol
BTCUSDT

Side
BUY

Order Type
Market

Quantity

Price (if needed)

Stop Price (OCO only)

Limit Price (OCO only)

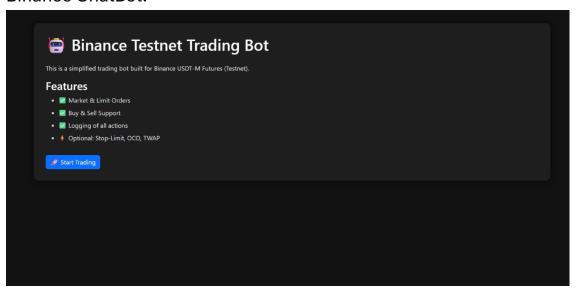**Chunks (TWAP only)**

Interval (TWAP only, seconds)

Place Order

📋 Last Order Response:

```
{
  "avgPrice": "0.00",
  "clientOrderId": "x-Cb7ytekJ9a083738723047c81e29da",
  "closePosition": false,
  "cumQty": "0.000",
  "cumQuote": "0.00000",
  "executedQty": "0.000",
  "goodTillDate": 0,
  "orderId": 5642732890,
  "origQty": "0.001",
  "origType": "MARKET",
  "positionSide": "BOTH",
  "price": "0.00",
  "priceMatch": "NONE",
  "priceProtect": false,
  "reduceOnly": false,
  "selfTradePreventionMode": "EXPIRE_MAKER",
  "side": "BUY",
  "status": "NEW",
  "stopPrice": "0.00",
  "symbol": "BTCUSDT",
  "timeInForce": "GTC",
  "type": "MARKET",
  "updateTime": 1757347615800,
  "workingType": "CONTRACT_PRICE"
}
```

The JSON response represents the details of a market order placed on Binance USDT-M Futures Testnet. It includes unique identifiers for tracking, such as orderId and clientOrderId, and specifies the trading pair with the symbol field. The type and side indicate that it is a buy market order, while origQty shows the intended quantity of the asset. Since the order is new and not yet executed, execution-related fields like executedQty, cumQty, cumQuote, and avgPrice remain zero. Additional fields, such as positionSide, reduceOnly, priceProtect, and selfTradePreventionMode, provide metadata for position handling and order execution rules. This structured response confirms that the order has been successfully placed and accepted by Binance, allowing the trading bot to monitor, log, and manage orders efficiently, with updates reflected in these fields as the order fills.