

TWS_IP	<i>String</i>	Ip address of machine running Trader Workstation "localhost" if running on the same machine
TWS_port	<i>Integer</i>	Socket port specified in Trader Workstation settings <i>File -> Global Configuration -> API -> Settings</i>
TWS_id	<i>Integer</i>	Master API client ID specified in Trader Workstation Settings <i>File -> Global Configuration -> API -> Settings</i>
TWS_account	<i>String</i>	Account number used by Trader Workstation Empty string ("") to automatically detect
timezone	<i>String</i>	Timzone to be used when enforcing buy/sell wait rules Example: "US/Eastern"
max_portfolio_size	<i>Integer</i>	Maximum number of tickers to be invested in at any one point
round_quantities_to	<i>Integer</i>	Round number of shares to be traded to a multiple of this number. Sell orders will be rounded up and buy orders will be rounded down.
primary_sell_type	<i>String</i>	Default type for Sell orders. Note: currently only tested for "MIDPRICE" and "MKT"
auxiliary_sell_type	<i>String</i>	Sell order type ot be used when re-submitting orders. Orders are re-submitted when specified wait expires. This setting has no effect unless sell_wait_duration or sell_wait_until is set. Note: currently only tested for "MIDPRICE" and "MKT"
primary_buy_type	<i>String</i>	Default type for buy orders. Note: currently only tested for "MIDPRICE" and "MKT"
auxiliary_buy_type	<i>String</i>	Buy order type to be used when re-submitting orders. Orders are re-submitted when specified wait expires. This setting has no effect unless buy_wait_duration or buy_wait_until is set. Note: currently only tested for "MIDPRICE" and "MKT"

sell_wait_duration	<i>String</i>	<p>Amount of time to wait for sell orders to complete before falling back to auxiliary sell type. This setting has no effect unless auxiliary_sell_type is set. If both sell_wait_duration and sell_wait_until are set, the wait setting that expires first is used. Format is "hh:mm"</p> <p>Examples: "01:00" for 1 hour wait "00:05" for 5 minute wait "02:15" for 2 hours and 15 minutes wait</p>
sell_wait_until	<i>String</i>	<p>Time of day to wait until for sell orders to complete before falling back to auxiliary sell type. This setting has no effect unless auxiliary_sell_type is set. If both sell_wait_duration and sell_wait_until are set, the wait setting that expires first is used. Format is "hh:mm"</p> <p>Examples: "10:00" for 10 AM "15:30" for 3:30 PM</p>
buy_wait_duration	<i>String</i>	<p>Amount of time to wait for buy orders to complete before falling back to auxiliary buy type. This setting has no effect unless auxiliary_buy_type is set. If both buy_wait_duration and buy_wait_until are set, the wait setting that expires first is used. Format is "hh:mm"</p> <p>Examples: "01:00" for 1 hour wait "00:05" for 5 minute wait "02:15" for 2 hours and 15 minutes wait</p>
buy_wait_until	<i>String</i>	<p>Time of day to wait until for buy orders to complete before falling back to auxiliary buy type. This setting has no effect unless auxiliary_buy_type is set. If both buy_wait_duration and buy_wait_until are set, the wait setting that expires first is used. Format is "hh:mm"</p> <p>Examples: "10:00" for 10 AM "15:30" for 3:30 PM</p>