

Real-Time Data

OptionDataStream

```
class alpaca.data.live.option.OptionDataStream(api_key: str, secret_key: str,  
    raw_data: bool = False, feed: OptionsFeed = OptionsFeed.INDICATIVE,  
    websocket_params: Optional[Dict] = None, url_override: Optional[str] = None)
```

A WebSocket client for streaming live option data.

`async close() → None`

Closes the websocket connection.

`run() → None`

Starts up the websocket connection's event loop

`stop() → None`

Stops the websocket connection.

`async stop_ws() → None`

Signals websocket connection should close by adding a closing message to the `stop_stream_queue`

`subscribe_quotes(handler: Callable[[Union[Quote, Dict]], Awaitable[None]],
*symbols: str) → None`

Subscribe to quotes

PARAMETERS:

- **handler** (*Callable[[Union[Quote, Dict]], Awaitable[None]]*) – The coroutine callback function to handle the incoming data.
- ***symbols** – List of ticker symbols to subscribe to. "*" for everything.

`subscribe_trades(handler: Callable[[Union[Trade, Dict]], Awaitable[None]],
*symbols: str) → None`

Subscribe to trades.

PARAMETERS:

- **handler** (*Callable[[Union[Trade, Dict]], Awaitable[None]]*) – The coroutine callback function to handle the incoming data.
- ***symbols** – List of ticker symbols to subscribe to. "*" for everything.

`unsubscribe_quotes(*symbols: str) → None`

Unsubscribe from quotes

PARAMETERS:

- ***symbols** (*str*) – List of ticker symbols to unsubscribe from. "*" for everything.

`unsubscribe_trades(*symbols: str) → None`

Unsubscribe from trades

PARAMETERS:

- ***symbols** (*str*) – List of ticker symbols to unsubscribe from. "*" for everything.

