

“You MUST Time The Market (there is no other way)”

https://youtu.be/efSR_cMyyzY

Stuff I promised in that video 🤪

Equity Line Code

```
plot(title="Equity Line", series=strategy.equity, trackprice=true, display=display.data_window, color=color.red)
```

Buy & Hold Strategy

You can add it to your chart via this link: <https://www.tradingview.com/v/GohWkf47/>

DCA Strategy

You can add it to your chart via this link: <https://www.tradingview.com/v/LwbjZB94/>

MA Strategy (PineScript Code)

```
//@version=5
strategy("Demo - MA Strategy", overlay=true, calc_on_every_tick=false, initial_capital=10000,
default_qty_type=strategy.percent_of_equity, default_qty_value=100,
commission_type=strategy.commission.percent, commission_value=0.1, pyramiding=0,
fill_orders_on_standard_ohlc=true)

// Date condition inputs
startDate = input.time(title="Date Start", defval=timestamp("1 Jan 2018 00:00 +0000"),
group="Dates")
```

```

endDate = input.time(title="Date End", defval=timestamp("31 Dec 2060 23:59 +0000"),
group="Dates")
timeCondition = time >= startDate and time <= endDate

useEma = input.bool(defval = false, title = "Use EMA")
smaLength = input.int(defval = 200, title = "SMA Length", minval = 1)

myMa = ta.sma(close, smaLength)
if useEma
    myMa := ta.ema(close, smaLength)
else
    myMa := ta.sma(close, smaLength)

plot(myMa, title="SMA", color = color.black)

longCondition = ta.crossover(close, myMa) and timeCondition
if (longCondition)
    // strategy.close_all()
    strategy.entry("long", strategy.long)

shortCondition = ta.crossunder(close, myMa) and timeCondition
if (shortCondition)
    strategy.close_all()
    // strategy.entry("short", strategy.short)
    // strategy.entry("My Short Entry Id", strategy.short)

plot(title="Equity Line", series=strategy.equity, trackprice=true, display=display.data_window,
color=color.blue)

```

MACD Strategy

```

// This Pine Script™ code is subject to the terms of the Mozilla Public License 2.0 at
https://mozilla.org/MPL/2.0/
// © michaelionita

//@version=5
strategy("Demo - MACD Cross Strategy", overlay=true, calc_on_every_tick=false,
initial_capital=10000, default_qty_type=strategy.percent_of_equity, default_qty_value=100,
commission_type=strategy.commission.percent, commission_value=0.1, pyramiding=0,
fill_orders_on_standard_ohlc=true)

// Date condition inputs

```

```

startDate = input.time(title="Date Start", defval=timestamp("1 Jan 2018 00:00 +0000"),
group="Dates")
endDate = input.time(title="Date End", defval=timestamp("31 Dec 2069 23:59 +0000"),
group="Dates")
timeCondition = time >= startDate and time <= endDate

[macdLine, signalLine, histLine] = ta.macd(close, 12, 26, 9)

goLongCondition = ta.crossover(macdLine, signalLine) and timeCondition
goFlatCondition = ta.crossunder(macdLine, signalLine) and timeCondition

if goLongCondition
    strategy.entry(id="long", direction=strategy.long)

if goFlatCondition
    strategy.close_all()

// Display equity line
plot(title="Equity Line", series=strategy.equity, trackprice=true, display=display.data_window,
color=color.red)

```