Tall Cool One Trader Multi Strategy EA Settings

Here are the EA external parameters with a brief description with default settings

extern string	TradeSettings=	"TradeSettings";	
extern bool	DynamicLotSize = false;	- Set to true to have EA calculate lotsize based on risk entered on the next parameter	
		- Set to false and the FixedLotSize will be used.	
extern double	EquityPercent = 1;	- Risk Percentage used in DynamicLotSize calculation	
extern double	FixedLotSize = 0.01;	- Fixed Lot Size to be used if DynamicLotSize is set to false	
extern int	Slippage = 5;	- The allowed trade slippage	
extern int	MagicNumber = 000;	- Magic Number	
extern int	TakeProfit = 350;	- Take Profit to be used if Use_ATR_TP is set to false	
extern int	StopLoss = 250;	- Stop Loss to be used if Use_ATR_SL is set to false	

extern string	ATR_TP_Settings=	"ATR TP Settings";
extern bool	Use_ATR_TP = true;	- EA will calculate Take Profit based on ATR if set to true, EA will use standard Take Profit if set to false
extern bool	ATR_TP_TF = 1440;	- Time Frame used for Take Profit ATR, 1440 = Daily, 240 = 4 Hour, 60 = 1 Hour
extern int	ATR_TP_Per = 13;	- Number of periods to use for Take Profit ATR
extern int	ATR_TP_Mult = 3;	- Multiply ATR by this to set Take Profit - this could be optimized

extern string	ATR_SL_Settings=	"ATR SL Settings";
extern bool	Use_ATR_SL = true;	- EA will calculate Stop Loss based on ATR if set to true, EA will use standard Stop Loss if set to false
extern bool	ATR_SL_TF = 1440;	- Time Frame used for Stop Loss ATR, 1440 = Daily, 240 = 4 Hour, 60 = 1 Hour
extern int	ATR_SL_Per = 13;	- Number of periods to use for Stop Loss ATR
extern int	ATR_SL_Mult = 2;	- Multiply ATR by this to set Stop Loss - this could be optimized

extern string	Jump=	"Jump Stop Settings";
extern bool	Use_JumpStop = false;	- Set to true to use Jumping Stop Loss
extern int	JumpStopProfit = 10;	- If you want 10 pips for Jumping Stop Loss the trade will have to get to 20 pips in profit before the SL is set to 10, it will have to get to 30 pips in profit for the Jumping Stop Loss to be moved from 10 pips to 20 pips..Etc.

extern string	BreakEven=	"Break Even Stop Settings";
extern bool	Use_BreakEvenStop = false;	- Set to true to use Breakeven Stop Loss
extern int	BreakEvenProfit = 15;	- Minimum profit required in pips before Breakeven Stop Loss
extern int	BreakEvenSL = 5;	- Stop Loss that is set in pips above/below open order price once the BreakEvenProfit is reached

extern string	Trailing=	"Trailing Stop Settings";
extern bool	Use_TrailingStop = false;	- Set to true to use Trailing Stop Loss
extern int	TrailingStopMinProfit = 10;	- Minimum profit required in pips before Trailing Stop Loss is used
extern int	TrailingSL = 5;	- Amount of pips to use for Trailing Stop Loss
extern bool	CheckOncePerBar = true;	- Leave this set to true
extern bool	Show_Settings = true;	- Set to true to display lot size, take profit and stop loss on chart screen. Turn off while back testing for faster testing
extern int	OrderDelay = 12;	- Delay in small time frame bars between trades
extern int	MaxOrdersPerPair = 8;	- Maximum number of trades per pair
extern int	Trend_TF = 1440;	- Larger Time Frame for Trend Determination 1440 = 1 Day
extern int	Small_TF = 60;	- Smaller Time Frame for Order Placement 60 = 1 Hour
extern bool	Close_Trades_On_Opposite_Signal = true;	- If set to true, the EA will close all current open trades if the opposite trade signal is determined

extern string	Ichimoku_Settings =	"Ichimoku Trade Settings";
extern bool	Use_Ichimoku_Trend = true;	- Set to true if you want to use the Ichimoku Tenkan_Sen/Kijun_Sen cross over to determine trend. Set to false to use other trend determination method
extern int	tenkan_sen = 9;	- Leave the next 4 setting as default. These are standard Ichimoku Settings
extern int	kijun_sen = 26;	
extern int	senkou_span = 52;	
extern int	shift = 1;	
extern bool	KijunSenSL = true;	- Set to true to use the KijunSen as a Trailing Stop Loss, will only be set if is above for buys and below for sells the standard or ATR stop loss
extern int	StopLossBuffer = 10;	- Stop Loss Buffer to be used with KijunSen Trailing Stop Loss

extern string	EMA_Settings =	"EMA Trade Settings";
extern bool	Use_EMA_Trend = false;	- Set to true for 20/50 EMA trend determination. Set Use_Ichimoku_Trend to false and Use_MACD_Trend to false
extern int	EMA_Fast = 20;	- Fast EMA setting
extern int	EMA_Slow = 50;	- Slow EMA setting

extern string	MACD_Settings =	"MACD Trade Settings";
extern bool	Use_MACD_Trend = false;	- Set to true for MACD trend determination. Set Use_Ichimoku_Trend to false and Use_EMA_Trend to false
extern int	MACD_Fast = 12;	- MACD_Fast Setting - keep OOTB default
extern int	MACD_Slow = 24;	- MACD_Slow Setting - keep OOTB default
extern int	MACD_Signal = 9;	- MACD_Signal Setting - keep OOTB default

extern string	Williams_Percent_Settings =	"Williams % Settings";
extern int	WPR_Periods = 14;	- Leave next 3 settings as OOTB default
extern int	WPR_OB = -20;	- Overbought level
extern int	WPR_OS = -80;	- Oversold level
extern bool	WPR_Confirmation = false;	- If set to true, signal must go below and above the WPR_OS level for a Buy, Signal must go above and below the WPR_BO lEVEL for a Sell
		- If set to false, signal just needs to go below the WPR_OS level for a Buy, Signal just needs to go above the WPR_BO level for a Sell