

Episode 296: Playing Ace-King Part 2 (How Stack Depth Affects 4bet pots)

15k eff

50/100

Reg HJ 200, CO Reg 3bet 700, I SB 4bet AcKd 2400, HJ folds, CO calls. 5k
Flop 3h4hJd cbet 2500 call. 10k
Turn Qd I check he bets 4k

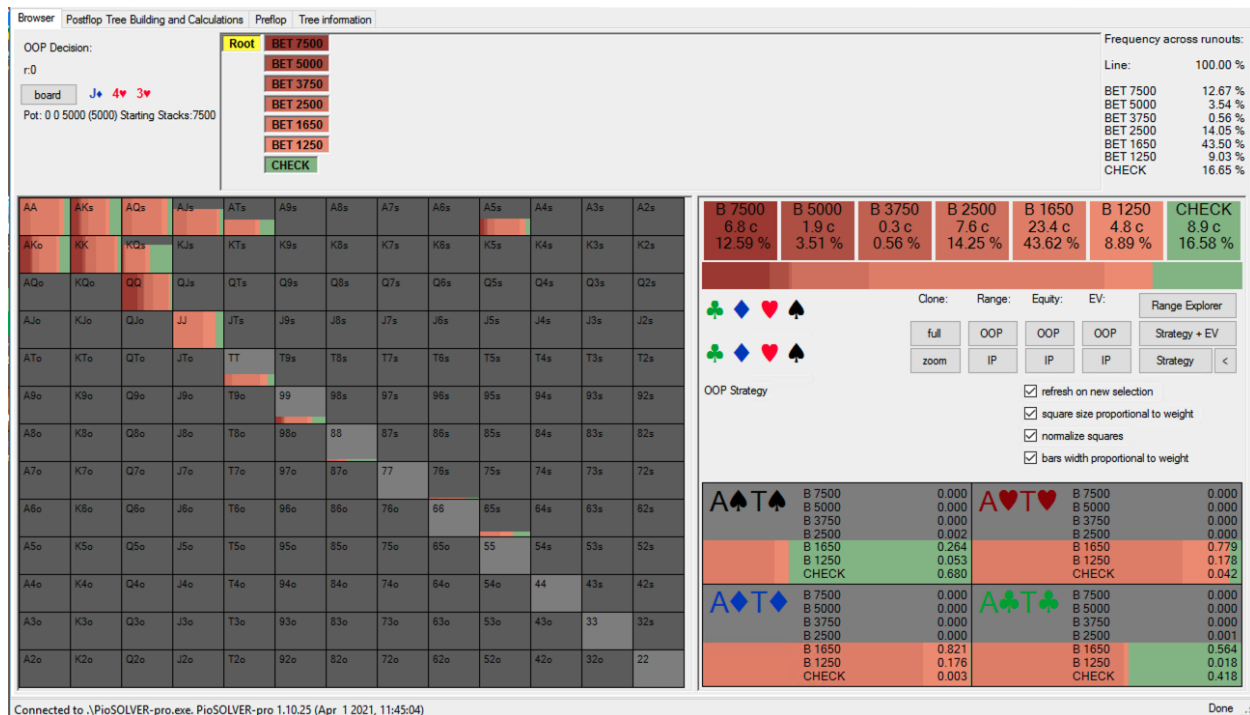
“4bet pot” is irrelevant

PIO Inputs are only important factors:

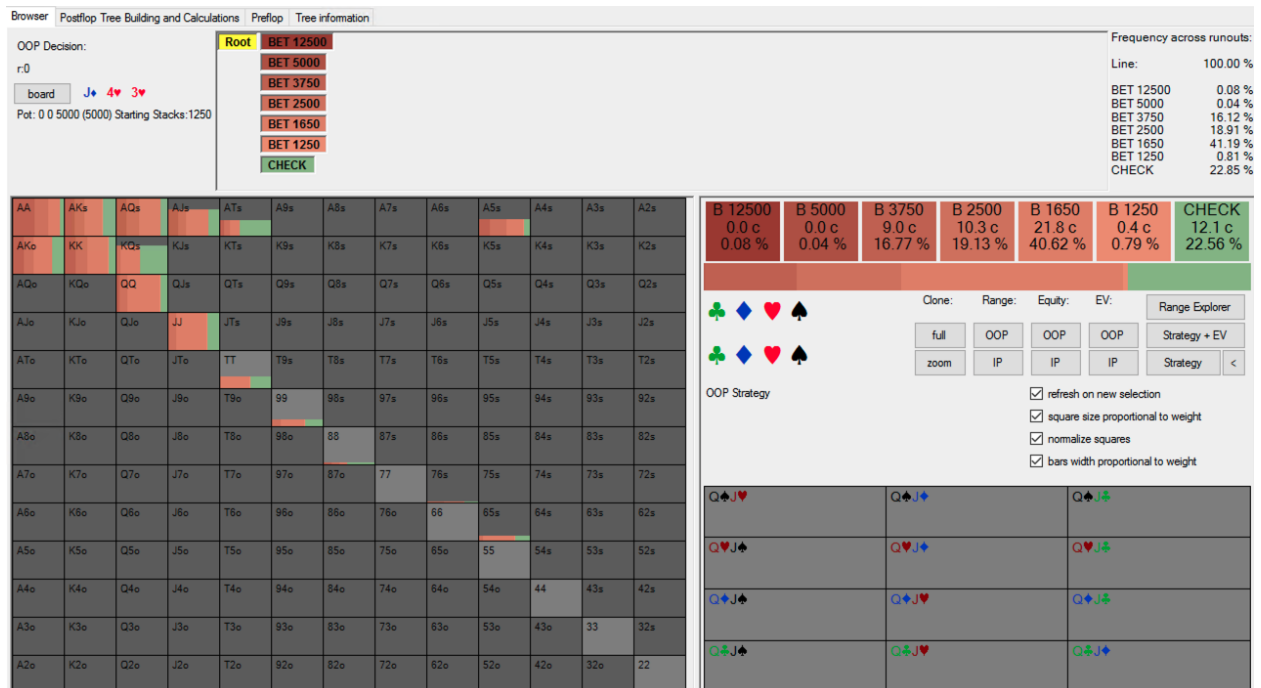
-2 ranges

-Stack size / pot size (SPR)

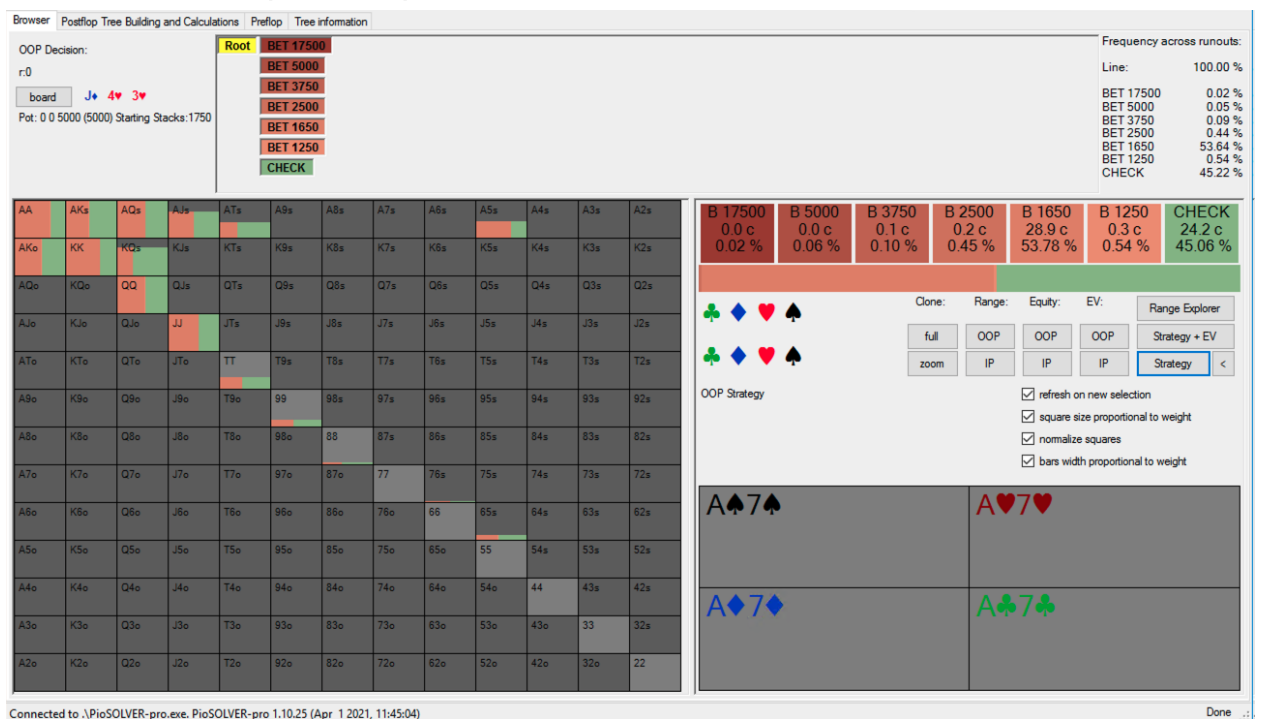
100bb effective (SPR 1.5) Cbet 83%



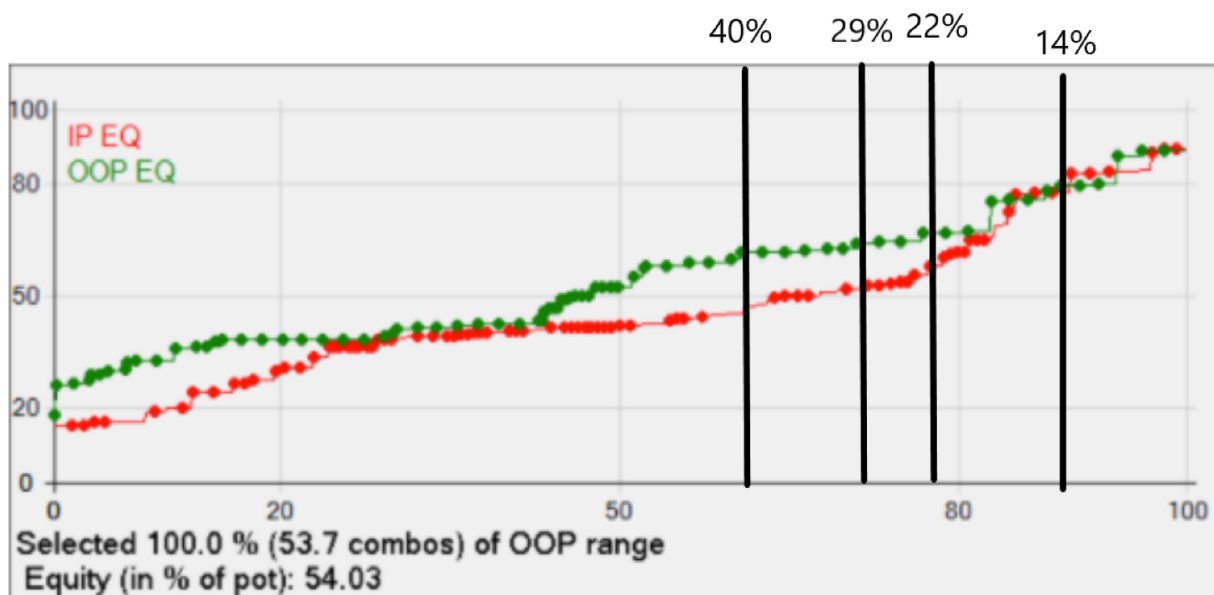
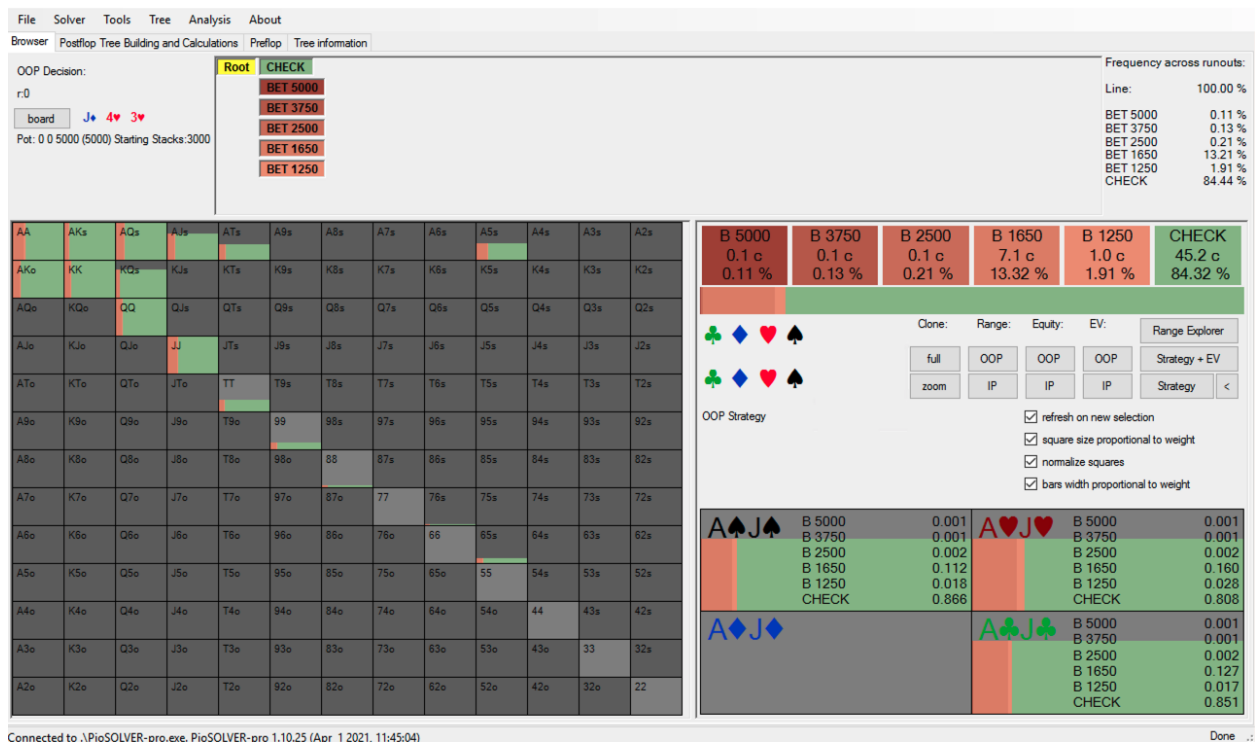
150bb effective (SPR 2.5) Cbet 77%



200bb effective (SPR 3.5) Cbet 55%



325BB effective (SPR 6) Cbet 16%



MDF Formula:

Pot Size / (Pot Size + Bet Size)

If OOP Open Jams Flop:

(Rule of thumb to determine what counts as the “nuts”)

100BB (SPR 1.5) MDF $5000/(7500+5000) = .4$

150BB (SPR 2.5) MDF = $5000/(12500+5000) = .29$

200BB (SPR 3.5) MDF = $5000/(17500+5000) = .22$

325BB (SPR 6) MDF $5000/(30000+5000) = .14$