

# 188 bet

Went to showdown (WTSD) and Won money at showdown (W\$SD) are two inversely correlated indicators in online poker which can be used to read your opponents behavior after the flop. As the percentage of hands a player goes to showdown with a certain holding, the percentage of the hands he actually wins (W\$SD) goes down (more hands=) Use these poker HUD stats to figure out the probable strength of an opponents holding after the flop.

If you play against somebody with a high WTSD you should be relentlessly value betting your opponent is a calling station and will pay off your good hands. Conversely when you are against a player with low WTSD and high W\$SD and he bets you strongly on the river fold your marginal hands without thinking twice.

Both indicators converge relatively slowly and I wouldn't put much trust in them before I have at least 500 hands on a player.

Your own WTSD will vary according to your style, but optimal range is considered to be between 25 and 35. Opponents with WTSD at 20 and below should be bluffed non-stop and the 40+ you should definitely bet for value. Have in mind that for shorter tables this HUD stat will be slightly higher.

W\$SD is around 50-60% for most players. It will be higher for tighter players and lower for looser ones. Don't forget that it actually shows the % of won pots but not how much money is won. A player win W\$SD above 50 is not necessarily a winning one.

Examples using WTSD: For sake of simplicity we'll assume all opponents have stacks of about 100BB. Full ring table, we are UTG (under the gun) first to act) and we hold AKo. We make a raise of 4xBB and everyone folds to the BB who calls. The flop comes 5 6 K of different suits, obviously a great flop for us. The BB checks. Do we 6