

The player bets that his first card is higher than the first card of the dealer.
The highest card is 7 which results in following card order: $7, A S, K, Q, J, 10,9,8,6,5,4,3,2$.
The bet pays even money ( $1: 1$ )
For any pair (except pair of 7), the bank wins.

## UNIQUE FEATURE

If the player gets a 7 with his first card, he always wins and gets his bet paid 3:2.

House edge : $2,41 \%$ with 6 decks of cards and automatic shuffler.


