HOW TO PLAY
THREE CARD POKER

In Three Card Poker, the players and the dealer receive three cards each. The dealer qualifies with a queen high or better. The best three card hand wins.

To play against the dealer, the player must make an Ante wager. After viewing their cards, to continue play against the dealer the player must make a Play wager. The Play wager must be equal to the Ante wager. The Ante and Play wagers pay even money.

RANKING OF HANDS
Highest to lowest hands are as follows: Straight Flush, Three-of-a-Kind, Straight, Flush, Pair and High Card.

ANTE BONUS
The top three hands in the game, Straight Flush, Three-of-a-Kind and Straight receive an Ante bonus payout on the Ante bet.

Player's Hand	Payout Odds
Straight Flush	4 to 1
Three-of-a-Kind	3 to 1
Straight	1 to 1

PAIR PLUS
Bet on the Pair Plus spot and win when you are dealt a pair or better. The Pair Plus bonus is always paid, regardless of the dealer's hand. The Pair Plus wager does not require an Ante or Play wager.

Player's Hand	Payout Odds
Straight Flush	40 to 1
Three-of-a-Kind	25 to 1
Straight	6 to 1
Flush	4 to 1
Pair	1 to 1

SIX CARD BONUS
Player must make an Ante and/or Pair Plus wager to bet on the Six Card Bonus. Combine your three cards and the dealer's three cards to make the best possible five card poker hand and win the following:

Five Card Poker Hand	Pay Table
Royal Flush	1,000 to 1
Straight Flush	200 to 1
Four-of-a-Kind	50 to 1
Full House	25 to 1
Flush	15 to 1
Straight	10 to 1
Three-of-a-Kind	5 to 1

MAXIMUM PAYOUT The maximum aggregate payout per player during any one round, excluding the progressive jackpot payout is $35,000.

Side wagers are prohibited.

Three Card Poker Progressive is an optional progressive bet. The bet considers the best hand possible among each individual player's cards.

PROGRESSIVE PAYOUT

Player's Hand	Payout Table*	Envy
Ace/King/Queen in Spades	100%	$100
Ace/King/Queen Hearts/Diamonds/Clubs	500 for 1	$25
Straight Flush	70 for 1	N/A
Three-of-a-Kind	60 for 1	N/A
Straight	6 for 1	N/A

*Original Wager is not returned.