## Rules of Play

Repeater Bets Plus is a set of bets that involve making wagers on the sequential outcomes of Roulette spins. Before the Roulette wheel is spun, Players may make one or more of the following wagers (dealers will book all Repeater Bets).

## Repeater Bets Wagers

```
- Repeating "2" 2x
- Repeating "12" 2x
- Repeating " }3\mathrm{ " 3x
- Repeating " }11\mathrm{ " 3x
- Repeating " }4\mathrm{ " 4x
- Repeating "10" 4x
- Repeating " 5" 5x
- Repeating " }9\mathrm{ " 5x
- Repeating " }6\mathrm{ " 6x
- Repeating " }8\mathrm{ " 6x
- Repeating "2, 3, 11, or 12" 7x
```


## Plus Wagers

- Uptown
- Downtown
- Citywide
- Even
- Odd
- Horn
- 2 or 12 before a " 7 "
- 3 or 11 before a " 7 "

The wheel is spun sequentially until a value of seven is spun. The value of each spin is recorded and tallied. If a winning condition for a wager is met on a spin, that wager is resolved against the posted paytables. Optionally, if the casino offers a surrender option, players may choose to resolve a repeating wager early (surrender), if at least half of the winning condition has been met, receiving a lesser pay based on the current posted paytable.

All other wagers remain active, and the wheel is spun again. New wagers may be placed prior to any spin if the number chosen has not been marked. When a seven is spun, all wagers which have not already been resolved are lost, and a new round of wagering begins.

Any spin of 0,00 , or 000 is disregarded for purposes of any wager offered by the Repeater Bets Plus for Roulette. Additionally, if offered by the casino, the dealer will receive a dealer envy pay, scaled to the wager amount listed in the paytable.

Note: If the player makes a successful Repeater Bets, and a pay for the dealer envy is listed, the dealer receives the envy amount in addition to the amount the player is paid.


## PAYTABLES

Table 2. Pays - Repeater Bets Plus

| Wager | Pays |
| :--- | :--- |
| Repeating '2' 2 x | 40 for 1 |
| Repeating '12' 2 x | 40 for 1 |
| Repeating '3' 3 x | 50 for 1 |
| Repeating '11' 3 x | 50 for 1 |
| Repeating '4' 4 x | 65 for 1 |
| Repeating '10' 4 x | 65 for 1 |
| Repeating '5' 5 x | 80 for 1 |
| Repeating '9' 5 x | 80 for 1 |
| Repeating '6' 6 x | 90 for 1 |
| Repeating '8' 6 x | 90 for 1 |
| Repeating '2, 3, 11, 12' 7 x | 100 for 1 |


| Wager | Repeater Bets | Pay |
| :--- | :--- | :--- |
| Uptown | Any 8, 9, 10, 11, 12 | 15 for 1 |
| Downtown | Any 2, 3, 4, 5, 6 | 15 for 1 |
| Citywide | Any 2, 3, 4, 5, 6, 8, 9, 10, 11, 12 | 9 for 1 |
| Repeater Even | Any 2, 4, 6, 8, 10, 12 | 12 for 1 |
| Repeater Odd | Any 3, 5, 9, 11 | 18 for 1 |
| Horn | Any 2, 3, 11, 12 | 12 for 1 |
| 2 or 12 before a "7" | 3 for 1 |  |
| 3 or 11 before a " 7 " | 2 for1 |  |
| The Uptown, Downtown, Citywide, Even, Odd, and Horn wagers operate <br> as combinations of individual Repeater Bets Wagers |  |  |

Table 3. Surrender Pays - Repeater Bets Wagers

| Wager | Tally |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Repeating ' 2 ' $2 x$ | 6 for 1 | 40 for 1 |  |  |  |  |  |
| Repeating '12' $2 x$ | 6 for 1 | 40 for 1 |  |  |  |  |  |
| Repeating ' 3 ' $3 x$ | N/A | 12 for 1 | 50 for 1 |  |  |  |  |
| Repeating '11' 3x | N/A | 12 for 1 | 50 for 1 |  |  |  |  |
| Repeating ' 4 ' $4 x$ | N/A | 7 for 1 | 21 for 1 | 65 for 1 |  |  |  |
| Repeating '10' 4 x | N/A | 7 for 1 | 21 for 1 | 65 for 1 |  |  |  |
| Repeating '5' 5x | N/A | N/A | 12 for 1 | 30 for 1 | 80 for 1 |  |  |
| Repeating '9' 5 x | N/A | N/A | 12 for 1 | 30 for 1 | 80 for 1 |  |  |
| Repeating ' 6 ' $6 x$ | N/A | N/A | 8 for 1 | 18 for 1 | 40 for 1 | 90 for 1 |  |
| Repeating ' 8 ' 6x | N/A | N/A | 8 for 1 | 18 for 1 | 40 for 1 | 90 for 1 |  |
| Repeating '2, 3, 11, 12' 7x | N/A | N/A | N/A | 12 for 1 | 24 for 1 | 48 for 1 | 100 for 1 |

Table 4. Dealer Envy - Repeater Bets Wagers

| Wager | Envy (relative to wager) |
| :---: | :---: |
| Repeating ' 2 ' $2 x$ | 2 x |
| Repeating '12' 2 x | 2x |
| Repeating ' 3 ' $3 x$ | 3 x |
| Repeating '11' 3x | 3 x |
| Repeating ' 4 ' 4 x | 4 x |
| Repeating ' 10 ' 4x | 4 x |
| Repeating ' 5 ' 5 x | 5 x |
| Repeating ' 9 ' 5x | 5 x |
| Repeating ' 6 ' $6 x$ | 6 x |
| Repeating ' 8 ' 6x | 6 x |
| Repeating '2,3,11,12' 7x | $7 x$ |

