Russell Hunter

Street Smart
Roulette
Quick Start Guide!

Russell Hunter Publishing

Street Smart Roulette Quick Start Guide

The material contained in this book is intended to inform and educate the reader and in no way represents an inducement to gamble legally or illegally.

This publication is designed to provide an independent viewpoint and analysis of the subject matter. The publisher and the author disclaim all legal responsibility for any personal loss or liability caused by the use of any of the information contained herein. Questions about this publication may be addressed to: orders@silverthornepublications.com

Published in the United States of America

Table of Contents

Chapter   Page

Street Smart Roulette Quick Reference

If you are new to casino gambling and have never played roulette, you should read this entire book in the order in which it is presented.

If you are an old hand at casino gambling and already know how to play roulette, you can concentrate on just the chapters marked with an *.

* **You should read this chapter to understand how to use the strategy. If you don't know how to play roulette, see the appropriate bonus manuals.**

The Street Smart Roulette System

Street Smart Roulette is based on the fact that numbers often repeat in roulette. In every version of roulette, including land-based roulette wheels and electronic and online versions of the game, a phenomenon occurs –

In a short run of spins some numbers will repeat while others won't show at all.

There have been numerous systems developed that rely on this "unequal distribution of roulette outcomes" but Street Smart Roulette is one of the most effective strategies to profit from the fact that numbers frequently recur in short runs of roulette.

Street Smart Roulette only makes Street Bets each of which covers three numbers.

The basis of the system is to wait for the appearance of a number and then place the Street covering that number.

The system starts out with just one Street bet covering three numbers. This bet will be repeated until the system has a win.

So, let's assume the number 14 shows. We will make a Street Bet on the Street covering the numbers13,14, 15.

Let's assume that the number 22 shows on the next spin. We will repeat the first bet on the Street for number 14 and add a second Street Bet on the Street for number 22 (22,23,24).

We continue to repeat the Street bets covering numbers 14 and 22 for the next two rounds. We don't have a win.

If we have not had a win in four spins we will expand our Street Bets from two Street Bets to three Street Bets.

Once we have three Street Bets up we will continue to make bets on the same three Streets until we have a win.

This process can be summarized as follows:

Example of Possible Rounds of Street Bets

Round	Number	Action	Bet 1	Bet 2	Bet 3
	14	Observe			
1	22	Bet 1	13,14,15		
2	10	Bets 1 and 2	13,14,15	22,23,24	
3	3	Bets 1 and 2	13,14,15	22,23,24	
4	7	Bets 1 and 2	13,14,15	22,23,24	
5	4	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
6	9	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
7	4	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
8	36	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
9	11	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
10	5	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
11	33	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
12	28	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
13	27	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9
14	25	Bets 1, 2 and 3	13,14,15	22,23,24	7,8,9

The preceding summary of Street Smart Bets shows what could happen if you played the system for 14 rounds of play without any wins. This is highly unlikely to occur. In fact in long-term testing the win rate was 99.37% of all attempts to win.

In other words you will win 99.37% of all attempts to get a win in up to fourteen rounds of betting.

This makes Street Smart Roulette a very successful winning system.

If all we did was wager the same amount, say $1, on each bet this would not be a winning system. While each Street Bet win pays off at 11 to 1, if we wagered $1 on each bet and didn't have a win until round 6 we would have:

Round	Number of Bets	Amount Bet
1	1	$1
2	2	$2
3	2	$2
4	2	$2
5	3	$3
6	3	$3
Total Bet		$13

If we won $11 on round 6 we would have a net loss of $2 for our efforts. In order to make the system profitable we need to change the amounts bet on each round of bets.

The next chapter covers the Street Smart Bet amounts.

The Street Smart Betting System

With Street Smart Roulette you will make from one to three Street Bets covering from three (each Street Bet covers three numbers) to nine numbers.

You will start a game by observing the outcome of one spin. In a land-based casino the spins are usually posted on a board above the table. For online play you will need to make a bet to activate a spin. We recommend that you wager $1 each on Red and Black to activate a spin.

Once you have a number, you go into action by making one Street bet covering the last number. If number 20 shows you will make a Street Bet covering the number 20 which consists of a bet on 19, 20 and 21.

From there on you will follow the system adding bets as needed until you have a win.

With any win the sequence is complete and you will either quit playing or, if you continue playing, start over with a new sequence.

Each sequence of bets is controlled by the Street Smart Betting Series shown below:

Bet 1: Same as Last Number
Bet 2: Same as Last two numbers
Bet 3: Same two numbers
Bet 4: Same two numbers
Bet 5: Same two numbers plus last number
Bet 6: Same three numbers
Bet 7: Same three numbers
Bet 8: Same three numbers
Bet 9: Same three numbers
Bet 10: Same three numbers
Bet 11: Same three numbers
Bet 12: Same three numbers
Bet 13: Same three numbers
Bet 14: Same three numbers
Bet 15: Same three numbers
Bet 16: Same three numbers

Each level of betting has it own Betting Series. Below is the Street Smart Betting Series for $1 Bets:

Street Smart Betting Series –$1 Bets

Level	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Betting Unit	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 1 (10:1)	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 2 (10:1)		1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 3 (10:1)					2	3	4	5	7	10	14	20	26	36
Total Bet	1	2	2	2	6	9	12	15	21	30	38	60	78	109
Net Win for Round	11	10	10	10	18	27	36	45	63	90	126	180	234	324
Prior Losses	0	1	3	5	7	13	22	34	49	70	100	138	198	276
Net Value of Win After Deducting Prior Losses	11	9	7	5	11	14	14	11	14	20	26	42	36	48

Bankroll Needed: 1+2+2+2+6+9+12+15+21+30+38+60+78+109 = 385
Bankroll Rounded = $400

Key to Betting Series:

Level – This is the Level of the betting and is used for reference purposes so that we can refer to a particular level of betting as in "Level-3 betting."

Bet 1: This is the first Street Bet made. This same bet will be made until we have a win.

Bet 2: This is the second Street Bet made. This same bet will be made until we have a win.

Bet 2: This is the third Street Bet made. This same bet will be made until we have a win.

Total Bet – The total amount wagered at each level. For example the bets at Level-8 total $15.

Net Value of Win: The amount of a win after deducting losing Street Bets at that Level. For example at Level-9 the Total Bet is $21. We compute the net amount won by deducting the amount won less the amounts lost on losing Street Bets. We have a win of 11 x the Bet of $7 = $77. We deduct the amount bet of $21 and we have a net win of $56 ($77 – 21 = $56).

Prior Losses – The total amount lost in prior rounds of betting. For example, by Level-5 we have lost the amounts bet in Rounds 1, 2, 3 and 4 or 1 + 2 + 2 + 2 = 7.

Net Value of Win – Here we compute the value of each win after deducting all previous losses. For example at Level-12 the Net Value of the Win = $22. This is computed by deducting the amount of Prior Losses from the Net Value of the Win or 160-138 = 22.

The Bankroll Needed – This is the amount of money needed to correctly play the system at each level of play. To compute the bankroll we add up the Total Bets. For $1 Bets we compute a total of $385 which we round to $400.

Sample Game

The easiest way to understand this system is to see it in action. Follow along in Sample Game 1 and see if you can follow the play in each round. Following the game summary is a round-by-round explanation of each round's play.

Key to Sample Game:

Number – The number the roulette ball landed on – the outcome of the spin.

Level – The playing level in the Betting Series

Amount – The amount of each Street Bet. For example if we are betting $1 on the number 4 we will make a $1 Street Bet covering the numbers 4,5,6.

Bets 1, 2 and 3 – The Street Bets made. We only show the number we are covering. For example, if the ball landed on 11, we would show the Street Bet covering 10,11,12 as the number 11.

W/L – The outcome of our bet, where W = a Win and L = a Loss

Balance – The running total of our winnings (or loss) after each spin.

Sample Game 1

Street Smart Betting Series –$1 Bets

Level	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Betting Unit	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 1 (10:1)	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 2 (10:1)		1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 3 (10:1)					2	3	4	5	7	10	14	20	26	36

Sample Game 1

Round	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Number	2	10	25	3	29	5	36	9	11	8	19	21	6	4	31
Level	1	2	3	4	1	2	3	4	5	6	1	2	1	2	1
Amount	1	1	1	1	1	1	1	1	2	3	1	1	1	1	1
Bet-1	31	31	31	31	3	3	3	3	3	3	8	11	21	21	4
Bet-2		2	2	2		29	29	29	29	29		19		6	
Bet-3									9	9					
W/L	L	L	L	W	L	L	L	L	L	W	L	W	L	W	L
Balance				+5						+19		+28		+37	

Round	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Number	11	15	10	13	23	2	34	32							
Level	2	3	4	5	6	7	8	9							
Amount	1	1	1	2	3	4	5	7							
Bet-1	4	4	4	4	4	4	4	4							
Bet-2	31	31	31	31	31	31	31	31							
Bet-3				10	10	10	10	10							
W/L	L	L	L	L	L	L	L	W							
Balance								+57							

Winning Betts

Sample Game 1 Round-by-Round Review

Pre-Game – Observe one decision. Ball lands on 31.

Round 1 – Start with one Level-1 Bet of $1 on Street Bet covering last number of 21. Bet $1 on 31-32-33 Street. Ball lands on 2. Bet loses.

Round 2 – With loss move up to Level-2 betting. Place $1 on Street for first number (number 31 on 31-32-33 Street). Add second bet on last number (number 2 on 1-2-3 Street). Number 10 shows and bets lose.

Round 3 – Following a loss we move up one level to Level-3. Here we make two bets covering the same two numbers as Round-2: $1 on number 31 on 31-32-33 Street and $1 on number 2 on 1-2-3 Street. Ball lands on 25 and we lose bets.

Round 4 – Moving up to Level-4 bets we bet $1 each on the same two numbers as the last round: $1 on number 31 on 31-32-33 Street and $1 on number 2 on 1-2-3 Street. Number 3 shows and we win the bet on the 1-2-3 Street. The bet pays off at 11 to 1. We win $11 – 1 = $10 for the round. Since we lost a total of 1 +2 +2 = 5 in prior rounds our net win is now 10 – 5 = 5. This amount is shown in the Balance row.

Round 5 – After any win we can quit playing with a net win. We decide to keep playing and start over with a Level-1 bet covering the street bet for the last number to show of 3. We wager $1 on number 3 (1-2-3 Street). The ball lands on 29 and we lose the bet.

Round 6 – We move up to a Level-2 bet covering the last two numbers of 3 and 29. We place $1 bets on 3 (1-2-3 Street) and 29 (28-29-30 Street). The number 5 shows and we lose both bets.

Round 7 – We advance to Level-3 bets placing $1 bets on the same numbers of 3 (1-2-3 Street) and 29 (28-29-30 Street). The number 36 shows and we lose the bets.

Round 8 – We move up to Level-4 bets, making $1 bets on 3 (1-2-3 Street) and 29 (28-29-30 Street). The number 9 shows and we lose the bets.

Round 9 – After losing Level-4 bets we move up to Level-5 bets. Here we make $2 bets on the same numbers covered in Round 8 plus we add a bet for the last number to shows of 9. We bet $2 each on 3 (1-2-3 Street), 29 (28-29-30 Street) and 9(7-8-9 Street). Number 11 shows and we lose our bets.

Round 10 – We move up to Level-6 betting, making $3 bets on 3 (1-2-3 Street), 29 (28-29-30 Street) and 9(7-8-9 Street). Number 8 shows and we win the $2 bet on the 7-8-9 Street. The bet pays off at 11 to 1. We win $33 – 6 = $27 for the round. Since we lost a total of 1 +2 +2 +2 + 6 = 13 in prior rounds our net win is now 27 – 13 = 14. This brings our cumulative win, shown in the Balance row up to $19.

Round 11 – After any win we face the choice – continue to play or quit a winner. We elect to keep playing, starting with a Level-1 bet of $1 on the last number to show of $8. We bet $1 on the number 8(7-8-9 Street). The number 19 shows and we lose the bet.

Round 12 – We move up to Level-2 bets placing $1 bets on the numbers 8(7-8-9-Street) and number 19(19-20-21 Street). Number 21 shows and we win the bet on number 19(19-20-21 Street). The bet pays off at 11 to 1. We win $11 – 1 = $10 for the round. Since we lost a total of 1 in prior rounds our net win is now 10 – 1 = 9. This brings our cumulative win, shown in the Balance row up to $28.

Round 13 – We decide to keep playing and start over with a Level-1, $1 bet on the last number of 21. We make a $1 bet on number 21(19-20-21 Street). We lose when number 6 shows.

Round 14 – Following the loss of a Level-1 bet, we move up to a Level-2 bet on the numbers 21(19-20-21 Street(and number 6(4,5,6 Street). The number 4 shows and we win the bet on the number 6(4,5,6 Street). We win $11 – 1 = $10 for the round. Since we lost a total of 1 in prior rounds our net win is now 10 – 1 = 9. This brings our cumulative win, shown in the Balance row up to $37.

Round 15 – We decide to keep playing. We start over with a Level-1 bet of $1 on the last number. We bet $1 on number 4 (4,5,6 Street). Number 31 shows and we lose our bet.

Round 16 – Moving up to Level-2 bets we repeat of the last round, a $1 bet on number 4 (4,5,6 Street), and add a bet on the last number 31(Street 31,32,33). Number 11 shows and we lose the round.

Round 17 – We set up bets for Level-3. We make $1 bets on number 4 (4,5,6 Street) and number 31(Street 31,32,33). Number 15 shows and we lose the bets.

Round 18 – At Level-4 we set up two $1 Street Bets on numbers 4 (4,5,6 Street) and

number 31(Street 31,32,33). Number 10 shows and we lose the round.

Round 19 – We advance to Level-5. We set up $2 Streets bets on the same numbers bet on in the last round - number 4 (4,5,6 Street) and number 31(Street 31,32,33). We add another Street Bet on the last number to show of 10, betting $2 on number 10(Street 10,11,12) Number 13 shows and we lose all bets.

Round 20 – Having lost Level-5 bets we move up to Level-6. We bet on the same streets but increased the amounts bet to $3 per street. We bet $3 each on number 4 (4,5,6 Street), number 31(Street 31,32,33) and number 13(13,14,15). Number 23 shows and we lose all bets.

Round 21 – Advancing to Level-7 we bet on the same spots as the last round and increase the bets to $4 per Street. Number 2 shows and we lose the bets.

Round 22 – We now make Level-8 bets, betting $5 each on the same numbers as last round - number 4 (4,5,6 Street), number 31(Street 31,32,33) and number 13(13,14,15). Number 34 shows and we lose the round.

Round 23 – We move up to Level-9 bets, betting $7 on the same three Street Bets of number 4 (4,5,6 Street), number 31(Street 31,32,33) and number 13(13,14,15). Number 32 shows and we win the Street bet for number 31. We win $77 – 14 = $63 for the round. Since we lost a total of $49 in prior rounds our net win is now $63 – 49 = $14. This brings our cumulative win, shown in the Balance row up to $57

We stop the game with winnings of $57. I generally shoot for a win equal to 50 times my lowest bet. Since our lowest bet at this level of play is $1 we would look for a target win of $50 or greater.

I also like to keep the games short. If a game is longer than 20 rounds of play I will usually quit as soon as I have one more winning bet. In this case with 23 rounds of play with a win on round 24 we triggered both rules for stopping a game.

The question always comes up about what do we do if a zero (or double zero) shows. In the next chapter I'll show you.

Playing a Game Where Zeros Show

Bets are only made on Streets, never on zeros. When a zero or double zero shows we will lose all of our Street Bets. However, we will never place bets on the zero

Zero Occurs at Start of Betting Sequence
Let's assume we observe a spin and the number is 4. We set up a Street Bet on number 4(4,5,6) and a zero shows. We are required to advance to Level-2 bets after losing a Level-1 bet and the only numbers we have are 4 and 0. What do we do?

I suggest that you ignore the occurrence of the zero and just make another Level-2 bet.

Here's how this would look in our game-tracking format:

Zero Occurs on Second Spin

Round	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Number	0														
Level	1	1													
Amount	1	1													
Bet-1	4	4													
Bet-2															
Bet-3															
W/L															
Balance															

Review of Play:

Pre-game – We observe number 4.

Round 1 – A zero shows and we lose our bet.

Round 2 – Instead of advancing to Level-2 bets we repeat a Level-1 bet.

Zero Shows in Middle of Betting Sequence But Doesn't Affect Where We Bet
If the zero showing does not affect our ability to pick bets we simply ignore the zero.

Let's assume we observe a 2 and set up Level-1 bets on number 2(1,2,3 Street). Number 10 shows and we lose our bet. We advance to a Level-2 bet, wagering on the last two numbers of 2(1,2,3 Street) and number 10(10,11,12). A zero shows and we lose the

round. In this case we have lost Level-2 bets. We simply advance to Level-3 bets in the next round. The zero doesn't affect our bet choice but still causes a loss. We treat the round as a loss but the zero doesn't affect *where we bet.*

Zero Doesn't Affect Where We Bet

Round	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Number	10	0	3												
Level	1	2	3												
Amount	1	1	1												
Bet-1	2	2	2												
Bet-2		10	10												
Bet-3															
W/L	L	L	W												
Balance															

Zero Appears When Making Level-4 Bets

Level-1 and Level-4 betting both share the characteristics of setting numbers that will be bet on. With Level-1 bets we get the number for second Street Bet. With Level-4 bets we get the number for the third Street bet using for betting Levels-5 and higher. If a zero shows when you are making Level-4 bets you should use the number which appeared in the previous round for your third Street Bet added with Level-5 bets.

Let's assume the following sequence picking up in the middle of a game.

Round	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Number	2	10	25	0	27										
Level	1	2	3	4	5										
Amount	1	1	1	1	2										
Bet-1	31	31	31	31	31										
Bet-2		2	2	2	2										
Bet-3					25										
W/L	L	L	L	L	W										
Balance															

At Level-1 we bet on the number 31.

At Level-2 we bets on the numbers 31 and 2.

For Levels 3 and 4 we bet on numbers 31 and 2. A zero shows at Level-4. What do we do for Level-5 bets where we add the last number and the last number was a zero?
To solve this problem we add the last number before the zero which was number 25 occurring during our Level-3 bet.

General Rules for Handling Zeros

1. If the zero occurs at Level-1 betting repeat Level-1 bets on the next round.

2. If the occurrence of the zero does not affect bet choice (zeros occurring at Bet Levels 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13 and 14) just advance to the next betting level after losing to the zero.

3. If the occurrence of the zero comes when making a Level-4 bet, use the number showing at Level-3 for making a Level-5 bet.

Sample Game 2 – Game with Zeros

In Sample Game 2 we show how we handle zeros appearing at Bet Levels 1, 4 and 5.

Street Smart Betting Series –$1 Bets

Level	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Betting Unit	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 1 (10:1)	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 2 (10:1)		1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 3 (10:1)					2	3	4	5	7	10	14	20	26	36

Sample Game 2 With Zeros

Round	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Number	0	10	6	9	0	8	36	0	7						
Level	1	1	2	3	4	5	1	2	3						
Amount	1	1	1	1	1	2	1	1	1						
Bet-1	2	2	2	2	2	2	8	8	8						
Bet-2			10	10	10	10		36	36						
Bet-3						9									
W/L	L	L	L	L	L	W	L	L	W						
Balance															

Round	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Number															
Level															
Amount															
Bet-1															
Bet-2															
Bet-3															
W/L															
Balance															

Winning Betts

Sample Game 2 with Zeros Round-by-Round Explanation

Pre-Game – Observe one decision. Ball lands on 2.

Round 1 – Start with one Level-1 Bet of $1 on Street Bet covering last number to show of 2. We bet $1 on 2 (1,2,3 Street). Ball lands on zero. Bet loses.

Round 2 – Since zero showed at Level-1 we stay at Level-1 for the next round betting $1 on number 2(1,2,3 Street). Number 10 shows and we lose the round.

Round 3 – Moving up to Level-2 bets we make two $1 Street Bets on number 2(1,2,3 Street) and number 10(10,11,12 Street). Number 6 shows and we lose the bets.

Round 4 – We advance to Level-3 bets, wagering $1 each on number 2(1,2,3 Street) and number 10(10,11,12 Street). We lose when a 9 shows.

Round 5 – We set up two $1 Level-4 Bets on number 2(1,2,3 Street) and number

10(10,11,12 Street). A zero shows and we lose the round.

Round 6 – We advance to Level-5 betting where we add a third Street Bet. Normally we would add a bet covering the number which showed in the previous round, Round 5. However, since a zero showed in Round 5 we use number 9 which showed in Round 4. We bet $2 each on number 2(1,2,3 Street), number 10(10,11,12 Street) and number 9(7,8,9 Street). Number 8 shows and we win the round.

Round 7 – Following the win we drop back to a Level-1 bet, wagering $1 on number 8(7,8,9 Street). Number 36 shows and we lose the bet.

Round 8 – Following the loss of a Level-1 bet we move up to Level-2 bets wagering $1 each on number 8(7,8,9 Street) and number 36(34,35,36). A zero shows and we lose the round.

Round 9 – We move up to Level-3 bets. A zero in the last round has no effect on our bet selection and we wager $1 on number 8(7,8,9 Street) and number 36(34,35,36).   We win the round when the number 7 shows.

Summary of Treatment of Zeros

While we recommend play on single zero wheels, Street Smart Roulette is robust enough to win on double zero roulette wheels. As you have seen the appearance of zeros can easily be handled by this system and they don't have a significant effect on its ability to win!

Street Smart Roulette Money Management

Before reading this chapter, you should understand how to use Street Smart Roulette.

Before you start playing, you need to have the correct bankroll for your level of play. Many times the minimum wager accepted by the casino where you will play will have a major influence on the bankroll needed. If you decide to use the house minimum as your minimum bet, then you must make sure that you have adequate funds to play at this level.

We use two bankroll concepts:

Game Bankroll – this is the amount of money you will use to buy in for one session of play. For example, if you are playing in an online casino accepting $1 bets and you decide to make $1 your minimum bet, then you must have at least $400 as your *buy-in* to play at this level.

If you are playing with $5 minimum bets, you will need a Game Bankroll of at least $2500.

To compute the Game Bankroll just multiply the size of your Basic Betting Unit (such as $1) x 500.

Total Bankroll – is the total amount of money you need to have to correctly use *Street Smart Roulette..* Since the STREET SMART ROULETTE SYSTEM has a very low loss rate, your Total Bankroll is just two times the amount of the Game Bankroll.

Target Win – is the amount of winnings we try to reach before calling a game completed. You can set the size of your Target Win at any level you like. We recommend a Target Win 50 times the size of your base bet.

Betting Units, Bankroll and Target Wins

The table below summarizes the Basic Betting Units, Game Bankroll and Target Wins from betting units ranging from 10-cents to $25.

Street Smart Roulette Betting Units, Bankroll and Suggested Target Wins

Base Bet	Game Bankroll	Total Bankroll	Suggested Target Win
10¢	$40	$80	$5
25¢	$100	$200	$12.50
50¢	$200	$400	$25
$1	$400	$800	$50
$2	$800	$1600	$100
$3	$1200	$2400	$150
$5	$2000	$4000	$250
$10	$4000	$8000	$500
$15	$6000	$12000	$750
$20	$8000	$16000	$1000
$25	$10000	$20000	$1250

Here are some rules to help you.

1. You must have the minimum bankroll needed for your level of play. If you play with less than the recommended amounts, you will not have a large enough bankroll to use this strategy correctly.

2. You will always buy in for at least the amount of the Game Bankroll. You can buy in for more but never for less. For example, if you use $1 as your betting unit, you can buy in for $400 but not $300 since you will need at least $385 to play the system correctly.

3. You can stop playing once you reach your *Target Win*. Many times you will hit the *Target Win* very quickly, especially in online games. You don't have to physically leave a casino roulette table or exit an online game. All you have to do is reset your play. You will do this by starting over exactly the same way you did when you first started playing. You will set aside your winnings and start again making Level-1 bets. Once you do this,

you will proceed in exactly the same manner as when you start any other game. The only difference is that you may rack up three to five games in a session before quitting. The terms Session Bankroll and Game Bankroll mean the same thing as you can always play several games in a row using the same original buy-in using this reset procedure.

4. If you lose a game, you must pull off and take a break. Losing games are extremely rare with **STREET SMART ROULETTE SYSTEM** and you may be lulled into feeling that you will never lose a game with the strategy's reliable winnings. However, you will lose about one game in every 33, and when you do, you must take a break from playing. The worst thing you could do is immediately buy in with more money and continue playing. The reason I am so insistent that you take a break after a loss is that losing a game will alter your perception of using the strategy and you are more likely to make mistakes following a loss. If you treat a loss as a time to take a break from play and not start playing again until at least an hour, you will do much better.

If you lose the highest level bets in the *Street Smart Roulette System Betting Series*, you will have lost the amount of your buy-in or Game Bankroll. You will never continue to play in these circumstances. Your loss limit per game is the amount of your Game Bankroll.

Continuing to play after reaching the level of your *Target Win* is optional. Stopping play when you lose your buy-in is mandatory.

In the next chapter we'll see how the STREET SMART ROULETTE SYSTEM performed in long-term testing. I know that you are going to be impressed!

How *Street Smart Roulette* Did in Long-term Play

Playing roulette using *Street Smart Roulette* is very profitable. We have used this strategy in 10,686 documented games.

In testing this strategy, I had the help of a number of associates who played roulette using the *Street Smart Roulette System* in a variety of locales and bankroll levels.

Whenever possible we played against single-zero roulette wheels. These wheels are easy to find if you play roulette online or in jurisdictions outside of the United States. We did play a number of games of roulette using *Street Smart Roulette* on American double-zero wheels and found that the strategy's profitability is only slightly reduced.

However, my thinking is that you shouldn't give the casino any more of an edge than it already has and by sticking to playing on single-zero wheels you are cutting the house's edge considerably.

We played on a variety of wheels in both land-based and online games.

In the online casinos we played in many 25¢ and $1 games and did very well with the strategy. It racks up wins so quickly that even 25¢ play is very profitable.

In land-based play we also played with bets ranging from $1 to $25. You can make $1 bets in casinos with $5 minimum bet requirements by making $5 bets on red or black until the total of the Street Smart Roulette System bets exceeds the minimum required. If you follow this procedure we suggest that you bet $5 that the last color (red or black) will repeat. This approach comes very close to breaking even and will not adversely affect your Street Smart Roulette System winnings.

Let me give you a few examples of what we experienced –

Playing online making 25¢ bets we averaged making $243 an hour in Net Winnings.

Making $1 bets online our winnings averaged $971 an hour!

In land-based games we also made a lot of money.

Using $5 betting units we made $897 an hour.

And, when we played with $25 betting units, we pulled in net winnings of $4,485 an hour!

These are really outstanding win rates. They are based on playing 10,686 games, and these are net win rates, net of all losing games!

While we played roulette with minimum bets ranging from 25-cents to $25 betting units it facilitates comparability to convert our results to a single level of play. We converted all of our documented play to the equivalent results we would have had using $1 as our minimum bet. This level of play is the same in all of the sample games and examples of play used in this book.

Here are the parameters used for our adjusted 10,686 games:

Minimum Bet	$1
Game Bankroll	$500
Total Bankroll	$500
Profit Goal per Game	$40 to $60

Street Smart Roulette Betting Series For $1 Base Bets
(Bets in Dollars)

Level	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Betting Unit	1	1	1	1	2	2`	3	4	6	8	11	15	21	28	40
Bet 1 (10:1)	1	1	1	1	2	2	3	4	6	8	11	15	21	28	40
Bet 2 (10:1)		1	1	1	2	2	3	4	6	8	11	15	21	28	40
Bet 3 (10:1)							3	4	6	8	11	15	21	28	40
Total Bet	1	2	2	2	4	4	9	12	18	24	33	45	63	84	120
Net Value of Win:	10	9	9	9	18	18	26	32	48	64	98	120	168	224	320
Prior Losses	0	1	3	5	7	11	15	24	36	54	78	111	156	219	303
Net Value of Win	10	8	6	4	11	7	11	8	12	10	20	9	12	5	17

Bankroll Needed: 1+2+2+2+6+9+12+15+21+30+38+60+78+109 = 385

Bankroll Rounded = $400

The results of 10,686 games converted to $1 betting-unit equivalency are summarized as follows:

Summary of Games Played Using
Street Smart Roulette System Using $1 Betting Units

Total Games Played	9,933
Games Won	9,632
Games Lost	301
Game Win Rate	96.97%
Betting Series Won	47,257
Losing Attempts to win one bet in series	301
Betting Series Win Rate	99.37%
Total Spins	217,623
Net Won	$383,474
Average Winnings per round of play	$1.762
Total Won excluding losing games	$495,446
Number of Winning Games	9,632
Average Winnings per winning game	$49.88
Average Win for All Games	$38.61
Average Loss per losing game	$372
Average Length of a Game (Rounds of Play)	21.91 spins
Average Time Length of Game in Minutes:	
Land-based games (played at 70 rounds per hour)	19 minutes
Online Games (played at 325 rounds per hour)	4 minutes

I am confident that these games are very representative of what you can expect when you use *Street Smart Roulette.*

Let's start with our win rate.

We won 9,632 games out of 9,933 games played for a long-term Game Win Rate of 96.97%. This works out to 32 winning games for every losing one!

In playing these games we attempted to win a betting series 47,257 times and won 46,956 of these attempts!

We think that our winnings offer powerful testimony of the sheer power of this strategy!

We can analyze our play in other useful ways:

We played a total of 217,623 roulette spins. Using $1 as our betting unit we averaged winning $1.762 per wheel spin.

We can break down our games as well.

Our average win for all games played net of losses was $38.61 per game.

Because time is money, it is important to evaluate how much money was required to produce each win and how long it took, on the average, to win a game.

We can best do this by comparing the amount won per hour to the Total Bankroll required for this level of play.

To facilitate comparisons, we calculate the average net amount won for each spin of the wheel. For a $1 bettor, we have:

Average Winnings per round of play were $1.76 per spin.

We can easily convert this into the equivalent winnings per hour.

For land-based play, we will use 70 spins per hour and have: 70 x $1.76 = $123 per hour.

For online play, we use 325 spins per hour and compute: 325 x $1.76 = $572 per hour.

The following table shows win rates in both land-based and online roulette games for various levels of play.

Hourly Winnings with Street Smart Roulette

Base Bet	Game Bankroll	Land-Based Hourly Winnings (60 spins/hr)	Online Hourly Winnings (325 spins/hr)
25¢	$100	NA	$143
50¢	$200	NA	$286
$1	$400	$123	$572
$2	$800	$246	$1144
$3	$1200	$359	$1716
$5	$2000	$615	$2860
$10	$4000	$1230	$5720
$15	$6000	$1846	NA
$20	$8000	$2460	NA
$25	$1000	$3075	NA

Table shows Amounts Won Per Hour in Land-Based and Online Play
Land-based = 70 spins per hour. Online = 325 spins per hour

The amounts computed in the previous table are based on 217,623 rounds of play (spins) played in real roulette games and will give you a very good approximation of how well you will do using *Street Smart Roulette.*.

Let's take at look at some of your options.

You can start as a 25-cent player playing online and make $143 an hour. I don't know of too many part time jobs paying $143 an hour. If you like, you can stick with this level of play. Since it only requires a total bankroll of $100, every 42 minutes you will win an amount equal to the total amount at risk.

You could play 15 hours a week at this level and bring in a very respectable $2,145 a week net winnings.

While $143 an hour is not bad, after a couple of days at this level you can easily start playing as a $1 minimum bettor online. When you do, you will get an instant raise to $572 an hour!

You can continue this process as your winnings grow. You can move from $1 to $2 betting and then $5 betting, where you will win $2,860 an hour.

The same type of approach works with land-based play. You won't find many games accepting bets lower than $1, so you can pretty much assume that you will start as a $1 minimum bettor playing in a land-based game. However, you will be well rewarded as a $1 bettor with $123 an hour in net winnings. If the casino rules require $5 minimum bets you can make $5 bets on colors of red and black, betting that the previous decision will repeat. You can continue this procedure until the total of your $1-based Street Smart Roulette System bets meet the house minimum bet requirements.

You can follow the same plan as you did playing online. Move from $1 bets to $2 bets and your hourly return will jump to $246 an hour.

Become a $5 minimum bettor and you'll make $615 an hour. At this level you can easily plan a weekend in Las Vegas and expect to pay for everything with your roulette winnings.

But you don't have to stop here. There are many wheels accepting $25 minimum bets in land-based casinos. You can make $25 bets on these tables and you'll net an average of $3,075 an hour!

Keeping Records

Along with all of the new habits I am asking you to form, I am going to add one more. I want you to start keeping written records of how you do playing roulette. Actually, you want to keep a written record of all of your gambling, but since this book is about how to win at roulette, we'll just focus on this game.

There are a couple of reasons you will want to keep records. One is to honestly measure how well (or how badly) you are doing. Most players wince at this suggestion. They know that they have been long-term losers.

I am going to ask you to be honest and start writing down how you actually do. You don't have to show this to anyone else. But, aren't you at least a little curious about your roulette wins and losses?

Another reason I am suggesting that you start keeping written records is that you will eventually need them for income tax reporting. I'll tell you more about this later.

I have given you a couple of good reasons to start keeping written records of your gambling. They are –

> First, to honestly measure how well (or badly) you are dong, and

> Second, to have a record for income tax reporting.

How you set up your records is up to you. You may want to purchase a small notebook which fits in your pocket or purse. I like to keep records on individual sheets of standard size 8.5" x 11" accounting paper. I usually carry one sheet with me, neatly folded in my pocket. After each session of play, I will update the information I like to record on the piece of paper. Eventually, after I have returned home, the sheet will be filed in a loose-leaf notebook.

Whatever system you use is fine; just make sure that you use some kind of recording system.

Before I start a gambling excursion, I like to record some basic information about what I plan to do. This information will outline my strategy and would look like this:

Location	Las Vegas
System	Street Smart Roulette
Target Profit	$3,000
Roulette Bankroll	$1,500
Base Bet Size	$3
Game Buy-in	$1,500
Days of Play	2 days
Number of Sessions	7-8 a day
Target Profit per Game	$120
Loss Limit per Game	$1,500

The results of each session should be recorded as soon as possible after finishing play. The following information should be recorded:

Location: (City, casino, etc.)
Date and Time Played
Table Number.
Base Bet Size
Won (Lost): Amount that you won or lost for the session.
Total Won (Lost): A running total of the amount you have won or lost.

Your actual record might look like the record shown below:

Location	Date & Time	Table No.	Base Bet Size	Amount Won (Lost)	Cumulative Won
LV – Monte Carlo	12-4-10 10 to 11 AM	31	$3	$112	$112
LV – Monte Carlo	12-4-10 11 to 11:30 AM	31	$3	$97	$209
LV – Orleans	12-4-10 2:10 to 2:40 PM	27	$3	$143	$352
LV – Orleans	12-4-10 3:30 to 4:10 PM	27	$3	$105	$457
LV - Orleans	12-4-10 5-20 to 5:50 PM	27	$3	$119	$576

For US players, the basic rules for gambling are that all gambling winnings should be reported on your tax return as other income. Gambling losses are deductible only to the extent that you report gambling winnings and then only as an itemized deduction. Home ownership with the attendant home mortgage interest is usually the deductible expense which allows people to itemize their deductions. If you don't own a home, or if your home mortgage interest is too low, or you have paid off your mortgage, you may not have enough expenses to itemize deductions. This could mean that you end up reporting gambling winnings as income but are not allowed to deduct gambling losses.

As a practical matter, most folks ignore their gambling wins and losses when filling out their tax returns because all they have is losses, and they couldn't document them if their lives depended on it. Because of the skill you now have with *Street Smart Roulette* you are more likely than ever to have reportable gambling income.

The easiest way to meet the IRS guidelines for documentation is to keep a daily record of roulette play, as well as invoices, receipts and other documentation from your trip. File this information in an envelope, a file folder or a notebook.

Summary of Street Smart Roulette

With Street Smart Roulette you will make from one to three Street Bets covering from three (each Street Bet covers three numbers) to nine numbers.

You will start a game by observing the outcome of one spin. In a land-based casino the spins are usually posted on a board above the table. For online play you will need to make a bet to activate a spin. We recommend that you wager $1 each on Red and Black to activate a spin.

Once you have a number you go into action by making one Street bet covering the last number. If number 20 shows you will make a Street Bet covering the number 20 which consists of a bet on 19, 20 and 21.

From there on you will follow the system adding bets as needed until you have a win.

With any win the sequence is complete and you will either quit playing or, if you continue playing, start over with a new sequence.

Each sequence of bet is controlled by the Street Smart Betting Series shown below:

Bet 1: Same as Last Number (One Street Bet)
Bet 2: Same as Last two numbers (Two Street Bets)
Bet 3: Same two numbers (Two Street Bets)
Bet 4: Same two numbers (Two Street Bets)
Bet 5: Same two numbers plus last number (Three Street Bets)
Bet 6: Same three numbers (Three Street Bets)
Bet 7: Same three numbers (Three Street Bets)
Bet 8: Same three numbers (Three Street Bets)
Bet 9: Same three numbers (Three Street Bets)
Bet 10: Same three numbers (Three Street Bets)
Bet 11: Same three numbers (Three Street Bets)
Bet 12: Same three numbers (Three Street Bets)
Bet 13: Same three numbers (Three Street Bets)
Bet 14: Same three numbers (Three Street Bets)
Bet 15: Same three numbers (Three Street Bets)
Bet 16: Same three numbers (Three Street Bets)

As soon as there is any win, start over with Bet 1.

Each level of betting has it own Betting Series. Below is the Street Smart Betting Series for $1 Bets:

Street Smart Betting Series –$1 Bets

Level	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Betting Unit	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 1 (10:1)	1	1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 2 (10:1)		1	1	1	2	3	4	5	7	10	14	20	26	36
Bet 3 (10:1)					2	3	4	5	7	10	14	20	26	36
Total Bet	1	2	2	2	6	9	12	15	21	30	38	60	78	109
Net Win for Round	11	10	10	10	18	27	36	45	63	90	126	180	234	324
Prior Losses	0	1	3	5	7	13	22	34	49	70	100	138	198	276
Net Value of Win After Deducting Prior Losses	11	9	7	5	11	14	14	11	14	20	26	42	36	48

Bankroll Needed: $1 Bets: 1+2+2+2+6+9+12+15+21+30+38+60+78+109 = 385
Bankroll Rounded = $400 (Table follows showing bankroll needed for all betting levels).

Target Wins: We generally play for Target Wins equal to 50 times the base bet. For $1 betting we would play for a Target Win of $50.

Length of Game: Play until either Target Win reached or, if game is longer than 20 rounds call game completed after next win.

Handling Zeros: We never place a bet on a zero. See the chapter ***Playing a Game Where Zeros Show*** for examples of what to do when a zero shows.

General Rules for Handling Zeros
1. If the zero occurs at Level-1 betting repeat Level-1 bets on the next round.
2. If the occurrence of the zero does not affect bet choice (zeros occurring at Bet Levels 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13 and 14) just advance to the next betting level after losing to the zero.
3. If the occurrence of the zero occurs when making a Level-4 bet, use the number showing at Level-3 for making a Level-5 bet.

Game Bankroll: The amount of money needed to buy in for one game. Each level of betting has its own Game Bankroll.

Total Bankroll: Bankroll needed for extended play. We recommend that the Total Bankroll be two times the size of the Game Bankroll.

Betting Units, Bankroll and Target Wins

The table below summarizes the Basic Betting Units, Game Bankroll and Target Wins from betting units ranging from 10-cents to $25.

Street Smart Roulette System Betting Units, Bankroll and Suggested Target Wins

Base Bet	Game Bankroll	Total Bankroll	Suggested Target Win
10¢	$40	$80	$5
25¢	$100	$200	$12.50
50¢	$200	$400	$25
$1	$400	$800	$50
$2	$800	$1600	$100
$3	$1200	$2400	$150
$5	$2000	$4000	$250
$10	$4000	$8000	$500
$15	$6000	$12000	$750
$20	$8000	$16000	$1000
$25	$10000	$20000	$1250

Here are some rules to help you.

1. You must have the minimum bankroll needed for your level of play. If you play with less than the recommended amounts, you will not have a large enough bankroll to use this strategy correctly.

2. You will always buy in for at least the amount of the Game Bankroll. You can buy in for more but never for less. For example, if you use $1 as your betting unit, you can buy in for $400 but not $300 since you will need at least $385 to play the system correctly.

3. You can stop playing once you reach your **Target Win.** Many times you will hit the **Target Win** very quickly, especially in online games. You don't have to physically leave a casino roulette table or exit an online game. All you have to do is reset your play. You will do this by starting over exactly the same way you did when you first started playing. You will set aside your winnings and start again making Level-1 bets. Once you do this, you will proceed in exactly the same manner as when you start any other game. The only difference is that you may rack up three to five games in a session before quitting. The terms Session Bankroll and Game Bankroll mean the same thing as you can always play several games in a row using the same original buy-in using this reset procedure.

4. If you lose a game, you must pull off and take a break. Losing games are extremely rare with **STREET SMART ROULETTE** and you may be lulled into feeling that you will never lose a game with the strategy's reliable winnings. However, you will lose about one game in every 33, and when you do, you must take a break from playing. The worst thing you could do is immediately buy in with more money and continue playing. The reason I am so insistent that you take a break after a loss is that losing a game will alter your perception of using the strategy and you are more likely to make mistakes following a loss. If you treat a loss as a time to take a break from play and not start playing again for at least an hour, you will do much better.

If you lose the highest level bets in the **Street Smart Roulette System Betting Series**, you will have lost the amount of your buy-in or Game Bankroll. You will never continue to play in these circumstances. Your loss limit per game is the amount of your Game Bankroll.

Continuing to play after reaching the level of your **Target Win** is optional. Stopping play when you lose your buy-in is mandatory.

Going Home a Winner

The object of playing roulette is to walk out of the casino with more money than you came in with. That's what this book has been about. If you want to have fun playing roulette, that's great too. It's supposed to be fun. But, if you have consistently been losing to the casinos, then I question how much fun you have really been having.

There is no substitute for winning. Can I guarantee that you will always be a winner? No. But I will guarantee that your play will improve immensely and that you will have a better chance of winning than ever before if you follow the suggestions I have given you. Here is a brief rundown of what you should do to become a skilled roulette winner:

1. You should first read this entire manual. If you don't understand parts of the strategy you can go back to them later.

2. Review the Sample Games in the manual to make sure that you know how to use the system.

3. Before trying to learn the strategy make sure that you understand how to play roulette. You can sign on to an online casino such as Bovada and play in free practice mode to get a feel for the game. You don't have to know the rules about how each round is played in order to play the game.

3. Learn how to place *Street Bets* first.. To learn how to use this strategy, you should try it in practice mode. You can use the Street Smart Roulette Automatic Bet Tracker as your bet tracker and record the placement of each bet in practice games. At this point, don't worry about the size of each bet. Just use a flat bet of $1 and practice choosing where to place each bet.

4. After learning the *Street Smart Roulette* system of determining where you place each bet*,* you will learn the *Street Smart Roulette,* using the **$1 Betting Series** to determine the size of each bet. The easiest way to determine if you have mastered bet sizing is to review the example games in this book and see if you completely understand how we determined the amount of each bet.

5. After you know exactly how to use *Street Smart Roulette* correctly, you will need to add the Money Management Rules to complete the strategy.   Be sure that you understand the concepts of *Betting Units*, *Game Bankrolls* and *Target Wins.*

6. Review the sample games in this book. Be sure that you completely understand how to determine each bet and why we stopped play in each game.

7. Play roulette for free in an online game. At first, don't try to apply the strategy. Just make flat bets such as $1 bets.

8. Play a series of games in practice mode using the *Street Smart Roulette Bet Tracker..* Read the manual for the *Street Smart Roulette Bet Tracker*.

9. Keep good records of your practice games. Be sure that you are consistently winning before starting to play for real money.

10. Get ready for real play. The easiest way to do this is to deposit money in the online casino where you have been practicing and start playing for real. You will have to adhere to our bankroll requirements. If you decide to start with $0.25 bets, you will only need a $100 deposit for this level of play. Since many online casinos offer 100% match bonuses, you can get started with as little as $50 and use the casino's bonus of $50 to complete your bankroll.

11. Be sure that you keep accurate records. You will employ record keeping mainly to keep score. If you have a Target Win in mind, you want to know when you have reached it. Most gamblers underestimate the amount of their losses and overestimate how much they are ahead. Record keeping will not only keep you honest, but it will also improve your winnings.

12. Set modest goals when you first start playing for real. It is always better to start playing with a lower bankroll so that if you do make mistakes, your losses will be smaller. Only move up in play after you have built up the bankroll needed out of winnings. If your winnings are not growing, then you are not using the strategy correctly.

13. Finally, learn to play another casino game. Try craps for a real change. You'll get the chance to stand while you play and even cheer the shooter if you like. If cards are more your cup of tea, try blackjack. A much over-looked game is three-card poker. Try it. It is a great game. The point is that your casino experience will be much more enjoyable if you

learn another game. You can find winning systems for these games at
www.gamblersbookcase.com and www.knockoutsystems.com.

14. Play for blood. The best way to do this is to start out small and then increase the size of your wagers as your bankroll grows.   While the casino may not pay much attention to your wins as a $1 bettor, the casino bosses will definitely take notice when you start beating them making $25 minimum bets.

We hope you enjoyed this book and picked up some useful pointers. It's tough to win at gambling. But the real trick is not to lose too much. If you keep your losses low, then when the large payoff comes, you will end up a net winner.

I know how hard it is to use discipline in a casino environment. But once you leave the casino and arrive home with real winnings, you will see the value in the strategies. We wish you the very best in your gambling endeavors.