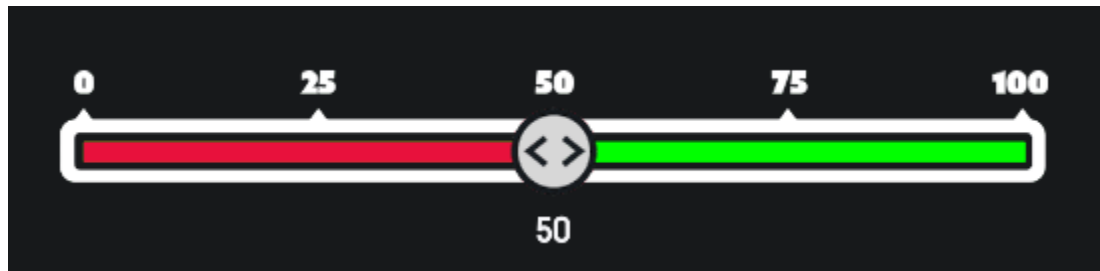


GAME INFO - DICE

ABOUT THE GAME

Try your luck and roll the dice!

Select your target by moving the slider on the line, and press BET to play.



The highest possible target is 98, and the lowest possible target is 2.

A target which results in a payout multiplier of less than 1.05x may not be set.

When you press bet a random number between 0 - 100 will be drawn, and shown on the line by the die indicator. You win if the die indicator stops on the green part of the line.



The maxwin is 49.49, and is subject to small deviations based on your bet level.

RETURN TO PLAYER

The RTP of this game is 98%. The RTP is deterministically calculated by a theoretical probability model. The RTP was verified by running 10,000,000,000 simulations.

WAYS TO WIN

Configure your target number by moving the slider on the line. Place a bet to start the round. If the random value on the die lands on the green part of the line, you win the payout multiplier.

A target which results in a payout multiplier of less than 1.05x may not be set.

GENERAL

BALANCE

Your current balance is shown in the BALANCE display. Balance, bets and winnings are presented in the player's chosen currency.

BET

The current bet level is shown in the BET display. Change the bet by clicking on the arrows and choosing the bet level of your choice.

The allowed bet levels for this game are between €0.10 and €100.00.

AUTOPLAY

Using Autoplay will let you play a number of game rounds automatically. Press the AUTOPLAY button and choose a number of game rounds to initiate this feature. The remaining number of spins is displayed. Autoplay is stopped by pressing the STOP button.

ADVANCED AUTOPLAY SETTINGS

The Advanced Autoplay settings allow the player to set number of plays, total session lost limit and single win limit. The autoplay feature will stop when any of the selected limits are exceeded.

TURBO PLAY

The Turbo Play functionality is used to get the fastest game round possible (not available on all operators and jurisdictions). Turbo Play is activated from the menu.

ADDITIONAL INFORMATION

In addition to the features described here, the bar on the bottom of the game screen displays the current balance in the chosen currency, the amount paid if a win occurs, and the amount bet on the last/current proposition.

INTERRUPTED GAME

In the event of disconnection, a previously started round that has been interrupted may be resumed immediately by starting the game again. The results of a completed round (where display of the visual result was interrupted) will only be re-displayed within the game for winning rounds, but all game rounds may be reviewed in Game History. Any amount wagered on an unfinished game will remain paused until you either complete the game or the game is void as a result of account inactivity or system maintenance. When an unfinished game is void, your bet will be refunded to your account. Any awards earned on an unfinished round will not be credited unless you resume and complete the game. Winnings on unfinished game rounds where the player cannot further influence the outcome of the game will be automatically credited to the player's account after 1 day. Game rounds will never be affected by unforeseen external errors due to hardware, bandwidth, network errors or similar. Game rounds will be either stored and completed by the player at a later time or they will be closed and the wager will be refunded to the player. If an incomplete game round has not been resumed within 1 day, the round will be rolled back and the wager will be refunded.

GAME HISTORY

The result of a completed game may be viewed in Game History immediately after closing the game window. Results of unfinished games are not displayed in Game History.

GENERAL TERMS AND CONDITIONS

- Misuse or malfunction voids all pays and plays.
- Any visual representation of a physical device (a reel, a wheel of fortune or similar) does not represent a “real” physical device and the probabilities of it stopping on any particular position is determined by the game’s random number generator, and not the number of positions on each device.