

Chi Game data

Return to player: **96.0 %**

Volatility: **9 of 10**

Exposure: **12 500 x bet**

Hit Frequency: **18.4 %**

Max win: **1 250 000 coins**
(250 000 EUR)

Bet levels: **0.20-20 EUR**
or the equivalent in
other currencies

Paylines: **27 x 2 (paying**
both ways)

Bonus frequency:
1 in 322 spins

Game id: 10033

NYX game id: 110033

Recommended size and ratio for desktop browsers

For the optimal gaming experience, ELK Studios recommend launching the game in 1600x900 resolution. If scaling is required, use 16:9 ratio.

Technology

Chi uses state of the art web technologies including support for canvas and WebGL. The client detects the capabilities of the device regardless if the player is running on a desktop, tablet or mobile.

The game client will then optimize the gaming experience based on those parameters.

Languages

BR	Brazilian
BG	Bulgarian
CL	Chilean Spanish
CZ	Czech
DA	Danish
DE	German
EN	English
ES	Spanish
FI	Finnish
GR	Greek
HU	Hungarian
IT	Italian
NO	Norwegian
PL	Polish
PT	Portuguese
RO	Romanian
RU	Russian
SK	Slovakian
SV	Swedish
TH	Thai
TK	Turkish
VI	Vietnamese
ZH	Chinese (simplified)
ZH	Chinese (traditional)

Currencies

AMD	Armenian Dram
ARS	Argentine peso
AUD	Australian dollar
BGN	Bulgarian lev
BRL	Brazilian real
CAD	Canadian dollar
CHF	Swiss franc
CLP	Chilean Peso
CNY	Chinese yuan

COP	Colombian peso
CZK	Czech koruna
DKK	Danish krone
EUR	Euro
GBP	Pound sterling
GEL	Georgian lari
HKD	Hong Kong dollar
HRK	Croatian kuna
HUF	Hungarian forint
IDR	Indonesian rupiah
INR	Indian rupee
ISK	Icelandic króna
JPY	Japanese yen
KHR	Cambodian riel
KRW	South Korean won
MMK	Burmese kyat
MXN	Mexican peso
MYR	Malaysian ringgit
NOK	Norwegian krone
NZD	New Zealand dollar
PEN	Peruvian Nuevo sol
PHP	Philippine peso
PLN	Polish zloty
PYG	Paraguayan Guarani
RON	New Romanian leu
RSD	Serbian dinar
RUB	Russian rouble
SEK	Swedish krona
SGD	Singapore dollar
THB	Thai baht
TRY	Turkish lira
TWD	New Taiwan dollar
UAH	Ukrainian Hryvnia
USD	US dollar
UYU	Uruguayan peso
VND	Vietnamese dong
ZAR	South African rand