Fifteen game profiles: controls, limits and measured episodes

Tower Rush India | https://towerrushindi.com/en/alternatives/

What the comparison covers

These fifteen profiles compare the original Tower Rush with fourteen other games. Eight titles are by Galaxsys and seven by other studios. Their two title sets have no overlap: Jaccard similarity is 0/15 = 0. This measures catalogue composition, not product quality.

The recorded test scope is India, INR, and the ENV-A Android, ENV-I iPhone and ENV-D desktop environments described in G26-methodology.pdf. Each named game was found in the catalogue and opened for an actual ENV-A episode. Demo mode was checked separately, using FUN; no demo balance was transferred to cash.

All fifteen selected profiles use a 10 INR minimum stake, a 10,000 INR maximum, a 0.10 INR increment and a 1,000,000 INR per-cycle cap. These are profile-specific recorded limits, not universal limits of every distribution. High variation is a qualitative description, not an official numerical variance.

Each episode uses one panel even where the client offers more. Other panels therefore add no turnover to these results. Flight panels can share the same underlying flight and are not automatically independent bets. The accepted multiplier and history were checked; reading the replay did not create a second debit.

Each selected welcome has 0% contribution for the game. A visual theme does not make a crash game a slot or grant slot-bonus eligibility. Android and iOS mobile browsers and desktop are separate access routes. An APK belongs to the operator rather than proving a standalone provider app.

Theoretical return on equal turnover

For a fixed 10,000 INR turnover, expected gross return is turnover × RTP and expected loss is turnover × house edge. These mathematical expectations are not a prediction of the short recorded episode. RTP is not the probability that a particular cashout succeeds.

Game / studio	RTP / edge	Expected gross / loss (INR)
Tower Rush / Galaxsys	97% / 3%	9700 / 300
Pilot / Gamzix	96.5% / 3.5%	9650 / 350
Spaceman / Pragmatic Play	96.5% / 3.5%	9650 / 350

Game / studio	RTP / edge	Expected gross / loss (INR)
Maestro / Galaxsys	97% / 3%	9700 / 300
Cash Show / Galaxsys	96.72% / 3.28%	9672 / 328
Aero / Turbo Games	97% / 3%	9700 / 300
JetX / Smartsoft	97% / 3%	9700 / 300
Aviator / Spribe	97% / 3%	9700 / 300
Starlight / Galaxsys	97% / 3%	9700 / 300
Crasher / Galaxsys	98% / 2%	9800 / 200
Rocketon / Galaxsys	96.72% / 3.28%	9672 / 328
Chicken Crash / Galaxsys	97% / 3%	9700 / 300
Limbo Crash / Galaxsys	97% / 3%	9700 / 300
Skyward / BetGames	95% / 5%	9500 / 500
Astronaut / 100HP	97% / 3%	9700 / 300

CMP-01: Tower Rush

Galaxsys. Individual tower: Build, Frozen, Temple and Triple. Manual cashout; no Auto Cashout. The recorded interface has 1 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	7.85 seconds
Stake	11.00 INR
Accepted factor	2.10×
Gross payout	23.10 INR
Net result	12.10 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-02: Pilot

Gamzix. Flight crash with manual cashout and an automatic exit factor. The recorded interface has 2 stake panel(s). The profile RTP is 96.5% and the corresponding house edge is 3.5%.

Episode field	Recorded value
Launch to usable controls	2.45 seconds
Stake	27.50 INR
Accepted factor	2.95×
Gross payout	81.12 INR
Net result	53.62 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-03: Spaceman

Pragmatic Play. Flight crash with partial cashout and manual or automatic cashout. The recorded interface has 2 stake panel(s). The profile RTP is 96.5% and the corresponding house edge is 3.5%.

Episode field	Recorded value
Launch to usable controls	3.05 seconds
Stake	11.00 INR
Accepted factor	3.00×
Gross payout	33.00 INR
Net result	22.00 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-04: Maestro

Galaxsys. Shared flight crash with manual and automatic cashout. The recorded interface has 2 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	2.75 seconds
Stake	18.00 INR
Accepted factor	1.20×
Gross payout	21.60 INR
Net result	3.60 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-05: Cash Show

Galaxsys. Growing-payout crash with manual and automatic cashout. The recorded interface has 2 stake panel(s). The profile RTP is 96.72% and the corresponding house edge is 3.28%.

Episode field	Recorded value
Launch to usable controls	5.00 seconds
Stake	25.50 INR
Accepted factor	3.05×
Gross payout	77.77 INR
Net result	52.27 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-06: Aero

Turbo Games. Aeroplane crash with manual and automatic cashout; this is a different model from Tower Rush. The recorded interface has 2 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	4.10 seconds
Stake	14.50 INR
Accepted factor	1.55×
Gross payout	22.48 INR
Net result	7.98 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-07: JetX

Smartsoft. The recorded Next Level JetX profile supports four simultaneous bets, manual cashout, Auto Cashout and Advanced Autoplay. The recorded interface has 4 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	2.00 seconds
Stake	23.50 INR
Accepted factor	3.15×
Gross payout	74.02 INR
Net result	50.52 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-08: Aviator

Spribe. Two panels participate in the same flight; manual and automatic cashout. The recorded interface has 2 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	7.85 seconds
Stake	25.00 INR
Accepted factor	1.60×
Gross payout	40.00 INR
Net result	15.00 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-09: Starlight

Galaxsys. Star-themed crash with manual and automatic cashout. It has no Tower Rush Frozen feature. The recorded interface has 2 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	4.55 seconds
Stake	10.00 INR
Accepted factor	1.70×
Gross payout	17.00 INR
Net result	7.00 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-10: Crasher

Galaxsys. Crash with its own configuration, manual and automatic cashout. The recorded interface has 2 stake panel(s). The profile RTP is 98% and the corresponding house edge is 2%.

Episode field	Recorded value
Launch to usable controls	3.65 seconds
Stake	17.50 INR
Accepted factor	2.20×
Gross payout	38.50 INR
Net result	21.00 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-11: Rocketon

Galaxsys. Flight crash with manual and automatic cashout. The recorded interface has 2 stake panel(s). The profile RTP is 96.72% and the corresponding house edge is 3.28%.

Episode field	Recorded value
Launch to usable controls	7.25 seconds
Stake	22.00 INR
Accepted factor	2.90×
Gross payout	63.80 INR
Net result	41.80 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-12: Chicken Crash

Galaxsys. A separate game with its own controls and manual exit; it is not Chicken Road. The recorded interface has 1 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	5.30 seconds
Stake	16.00 INR
Accepted factor	1.75×
Gross payout	28.00 INR
Net result	12.00 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-13: Limbo Crash

Galaxsys. An instant target is accepted before the outcome. There is no in-flight cashout request. The recorded interface has 1 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	2.75 seconds
Stake	19.50 INR
Accepted factor	2.70×
Gross payout	52.65 INR
Net result	33.15 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-14: Skyward

BetGames. Original Skyward, with manual and automatic cashout; not Skyward Spins or Storm. The recorded interface has 2 stake panel(s). The profile RTP is 95% and the corresponding house edge is 5%.

Episode field	Recorded value
Launch to usable controls	4.40 seconds
Stake	24.00 INR
Accepted factor	1.50×
Gross payout	36.00 INR
Net result	12.00 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

CMP-15: Astronaut

100HP. A separate studio’s flight crash with manual and automatic cashout. The recorded interface has 2 stake panel(s). The profile RTP is 97% and the corresponding house edge is 3%.

Episode field	Recorded value
Launch to usable controls	6.80 seconds
Stake	16.00 INR
Accepted factor	3.15×
Gross payout	50.40 INR
Net result	34.40 INR
Stake limits and step	10–10,000 INR; 0.10 INR increment
Per-cycle cap	1,000,000 INR
Welcome contribution	0%

Provider references and interpretation

The supplied provider references are https://gamzix.com/games/pilot/ and https://www.smartsoftgaming.com/games/jetx. They identify those products; the episode amounts and timings above belong to the supplied test record.

A lower measured opening time does not establish a safer operator, and a higher RTP does not remove the risk of loss. Original Tower Rush remains an individual Build/Cashout game: its controls, floor progression and protection features must not be inferred from a shared-flight title.