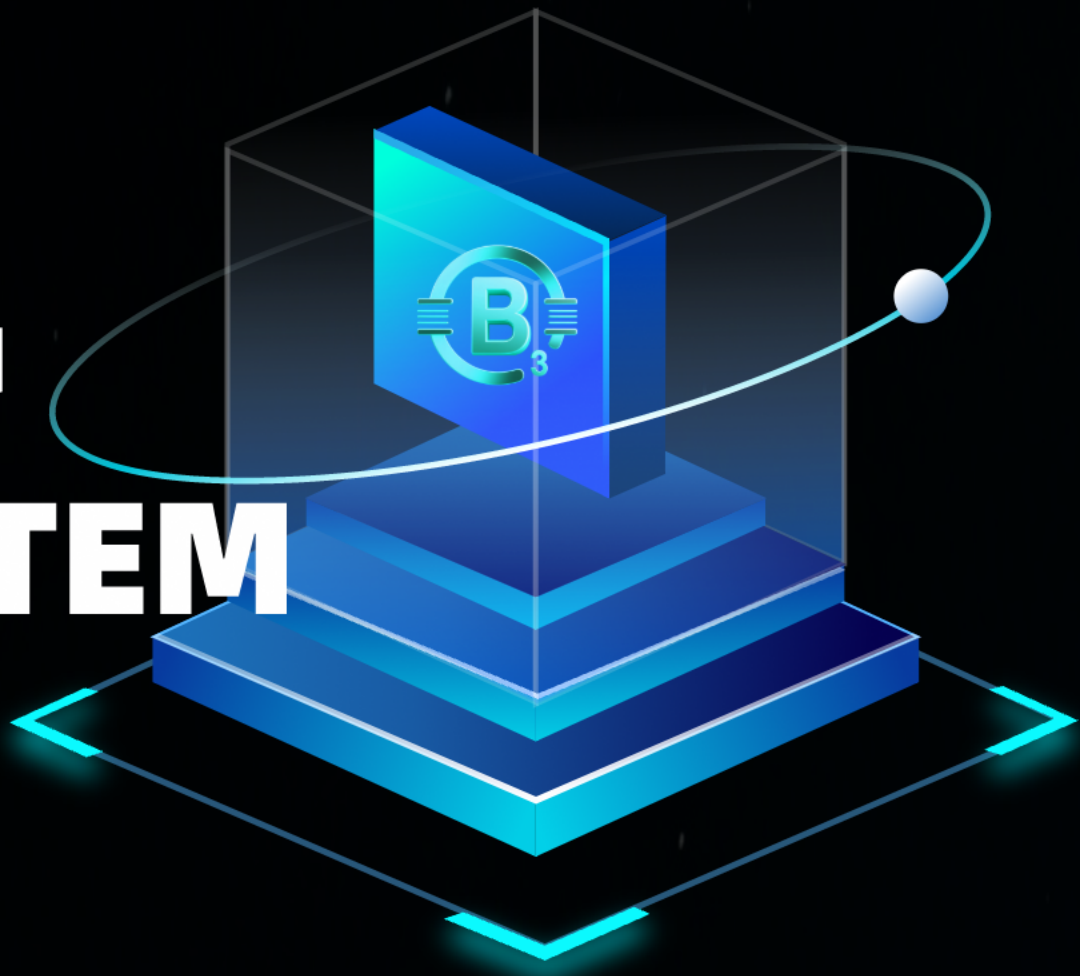# BRIDGE3

WEALTH-FORCED RAPID FORTUNE
OVERVIEW OF STAKING AND BURNING ECOSYSTEM

TIME-SPACE COMPOUND INTEREST ENGINE
TOKEN ROCKET × FISSION LEVERAGE
THREE-STAGE WEALTH ENGINE

TOKEN DISTRIBUTION AND ANNUALIZED YIELD

Year	Distribution Volume	Daily output
Year 1	16 million tokens	43,835
Year 2	13 million tokens	35,616
Year 3	10 million tokens	27,397
Year 4	7 million tokens	19,178
Year 5	4 million tokens	10,958

STAKING POWER RULES

Minimum Staking: 50 B3 Tokens

Staking Cycle	Hash Rate	Daily Peak Yield	Yield Multiplier
Flexible	1:1	0.3%	1 X
30 Days	1:2	0.5%	2 X
60 Days	1:2.2	0.6%	2.2 X
90 Days	1:2.4	0.7%	2.4 X
180 Days	1:2.8	0.9%	2.8 X
360 Days	1:3.6	1.2%	3.6 X

BURN B3 TOKENS

BURN TOKENS **B3** GET IT NOW **1:5** ULTRA-HIGH COMPUTING POWER

GOLD STANDARD DAILY RETURN PEAK = 1.6%   RETURNS UP TO 5 TIMES
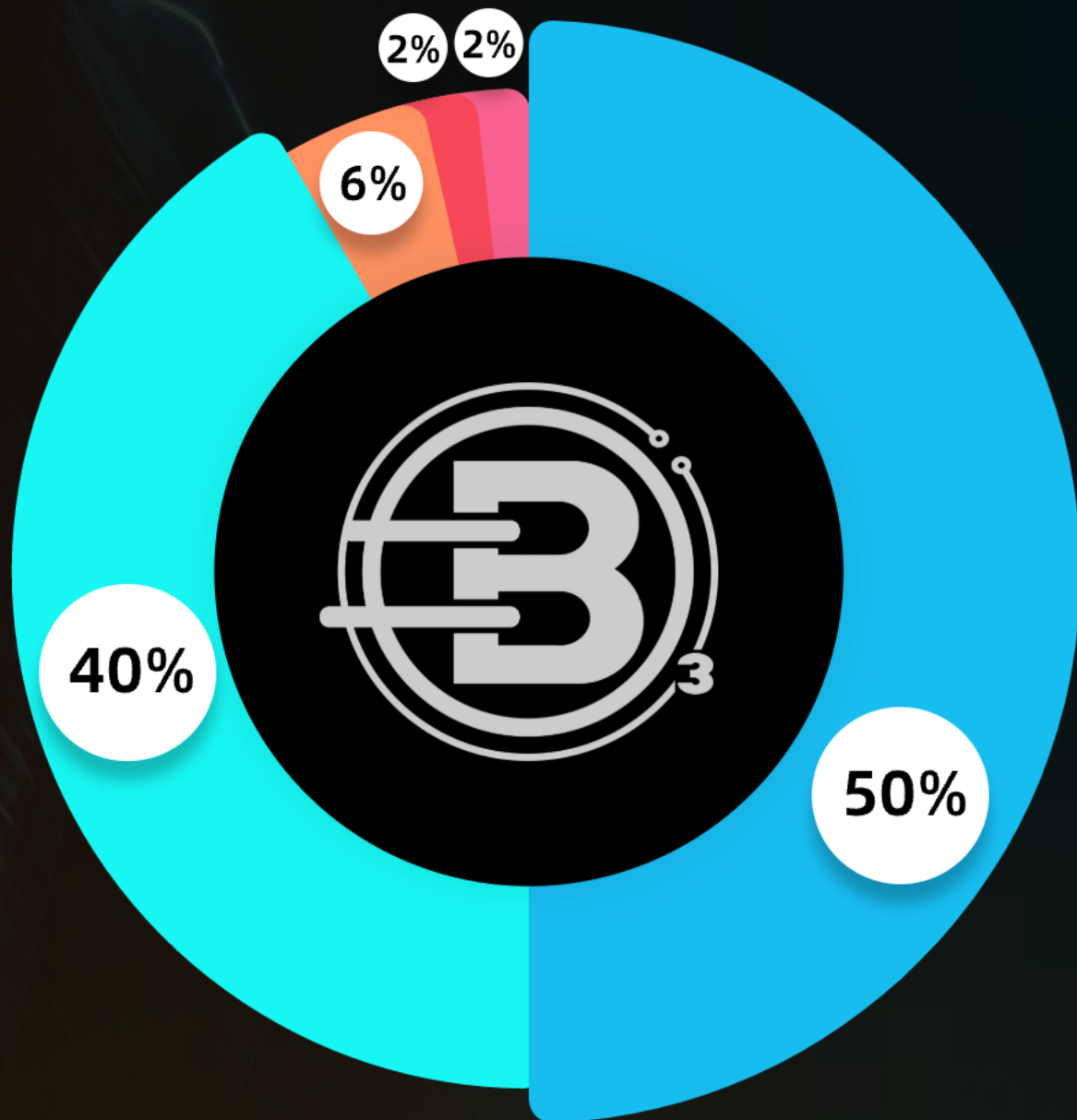
ACHIEVING WEALTH DREAMS

LEAD THE FUTURE OF WEB3

COMPUTING POWER MINTING MODEL

TOTAL B3 ISSUANCE
100,000,000
Token Name   B3

- Computing Power Mining — 50%
- Ecosystem Mining (DePIN) — 40%
- NFT Mining — 2%
- Platform Fund — 2%
- Cloud Miner (community airdrop) — 6%

2% 2% 6% 40% 50%

OUTPUT DISTRIBUTION RULES

Individual static computing power earnings:

$$\frac{\text{Individual static computing power}}{\text{Total network static computing power}} \times \text{Daily Output} \times 60\%$$

Individual dynamic computing power earnings:

$$\frac{\text{Individual dynamic computing power}}{\text{Total network dynamic computing power}} \times \text{Daily Output} \times 40\%$$

Note: Users must stake B3 tokens for at least 60 days or burn B3 tokens worth no less than 50 USDT to be eligible for dynamic rewards.

COMPUTING POWER COMPENSATION MECHANISM

Participation Days	Computing Power (T)
Day 1	100T
Day 2	101T
Day 3	102T
......	......

Note: The daily added computing power is accumulated at a rate of 1T/day. The earlier you participate, the more obvious the computing power advantage!

INVITATION-BASED COMPUTING POWER REWARD MECHANISM

Algebra	Gen 1	Gen 2	Gen 3	Gen 4	Gen 5	Gen 6	Gen 7	Gen 8	Gen 9
Reward	9%	7%	5%	3%	1%	3%	5%	7%	9%

Cell dynamic computing power reward: New staked computing power of the cell × 20% (unlimited level penetration).

BUILD THE MOST RESILIENT WEB3 ECOSYSTEM IN THE WORLD