Engineer Class Overview

Stat	Bonus	Special Ability
Defense	+2	Build structures for 1 less energy
Energy	+1	Extra structure cards
Focus	Build efficiency and structures	

B Engineer Class Actions

Action	Cost	Effect	Duration
Build Structure	Variable	Construct with -1 energy cost	Immediate
Overcharge Systems	2E	All structures +1 attack/HP	2 turns
Emergency Repair	1E	Repair 4 HP to structure	Immediate

Structure Building

Structure Type	Base Cost	Engineer Cost	Effect
Modular Base	3E + 5 bricks	2E + 5 bricks	Foundation for upgrades
Defense Module	3E + 4 bricks	2E + 4 bricks	+3 Defense to adjacent
Weapon Module	3E + 4 bricks	2E + 4 bricks	3 damage, 2 range
Utility Module	3E + 4 bricks	2E + 4 bricks	+1 Energy to adjacent
Fortress Complex	4E + 12 bricks	3E + 12 bricks	Large defensive structure

Engineer Strategy Tips

Energy Management

- Use **Build Structure** action to save energy on constructions
- Overcharge Systems when you have 2+ structures on field
- Emergency Repair for critical structure maintenance

Building Priority

- 1. Modular Base Foundation for upgrades
- 2. **Defense Module** Defensive positioning
- 3. Weapon Module Area control and damage
- 4. Utility Module Energy support
- 5. Fortress Complex Major defensive position

Tactical Positioning

- Build structures to control key chokepoints
- Use Overcharge Systems before major combat
- Emergency Repair can target enemy structures for sabotage

X Brick Economy (Engineer Focus)

Starting Bricks: 6 bricks (2-3 players) / 4 bricks (4-5 players)

Turn Income: +2 bricks per turn

Building Costs:

Modular Base: 5 bricks (3E → 2E with Engineer)
Modules: 4 bricks each (3E → 2E with Engineer)
Fortress Complex: 12 bricks (4E → 3E with Engineer)

Destruction: All bricks return to shared pool

Engineer Icons

Icon	Meaning	Icon	Meaning
4	Engineer/Utility	TI .	Structure/Build
10	Mechanical	栄	Repair/Maintenance
<	Construction	<u> </u>	Engineering
4	Energy/Power	4	Brick/Component

© Engineer Win Conditions

Competitive Mode

- Structure Control: Dominate key positions with buildings
- Area Denial: Use modules to control movement
- Resource Starvation: Block enemy access to bricks

Cooperative Mode

- Defensive Support: Protect allies with structures
- Area Control: Create safe zones for team
- Utility Support: Provide energy and defense

BrickQuest Engineer Cheat Sheet v1.0 - Print in landscape for best results