Cards for Thermal Showdown

Free version - alpha 1.20

Instructions

Print four copies of the card pages for each player. Cut out the cards.

For your first game create a deck consisting of three copies of the 12 battle cards, and two copies of the 5 basic trick cards—a total of 46 cards.

When you are familiar with this deck, you can modify it by removing some cards, and adding more copies of others. You can also add advanced trick cards to the deck.

Players should always use approximately the same number of cards in their decks—usually between 30 and 50 cards.

Rules for the game is available at https://entankeadgangen.wordpress.com/thermal-showdown/

Copyright notice

Developed by Bo Päivinen Ullersted, 2017.

Free alpha-version (alpha 1.20).

Available for non-commercial use, including use in teaching.

You may modify the material for personal use, but not distribute the modified version.

A paid version is planned.

Update log

Alpha 1.0: First public release.

Alpha 1.10: Pretty cards, added Frozen Contraption, different hints for deck building.

Alpha 1.11: Swapped Distrupt for Power up, minor adjustments.

Alpha 1.20: Damage system change, new cards, balance adjustments (Kilowatt laser, Fire guard)

Keep updated

New versions will be available for download at https://entankeadgangen.wordpress.com/thermal-showdown/

Toy soldier Energy

Mass produced: No limit to number of copies.

"A tiny lighter is glued to his hand"

C 1 kJ/K, Δ T 1 K, Power 1 kW

Infrared Energy 3 kJlamp

Radiance: This card may activate to deal 1 kJ heat to target battle card or player.

C 1 kJ/K, Δ T 1 K, Power 1 kW

Tiny bot Energy 2 kJ

Mass produced: No limit to number of copies.

C 2 kJ/K, Δ T 1 K, Power 2 kW

Energy Steamer 5 kJ Ice barrier Energy 4 kJ

Melting 8: Begin with 8 mass counters. Every 1 kJ heat remove one mass counter, defeated when last counter removed.

Blocking: Attacking Battle Cards may only attack this card and others with blocking.

 $C * kJ/K, \Delta T * K, Power 0 kW$

Ninja Energy 4 kJ

Stealth: This card may not be attacked. It can be the target of activated abilities.

Precision: May attack other players directly (even with blocking).

C 1 kJ/K, Δ T 1 K, Power 2 kW

Kilowatt Energy 6 k.J **LASER**

C 2 kJ/K, $\Delta T 2 \text{ K}$, Power 6 kW

Radiance: This card may activate to deal 3 kJ heat to target battle card or player.

C 2 kJ/K, ΔT 2 K, Power 3 kW

Steel Energy 7 k.J behemoth

others with blocking.

C 3 kJ/K, Δ T 2 K, Power 8 kW

Fire guard Energy 6 kJ

Blocking: Attacking Battle Cards may only attack this card and

C 3 kJ/K, Δ T 3 K, Power 4 kW

Fuel Energy X kJ explosion

You may choose the amount **X** of energy paid to play this card. The card deals this amount of damage to target player.

> Trick card **Basic**

Improve Energy 2 kJresistance

One battle card get +2 K Critical Temperature Difference (ΔT). Place this card visible behind the battle card.

> Trick card **Basic**

Energy Extra mass

One battle card get +2 kJ/K Capacity of Heat (C). If the battle card has mass counters, double the amount of mass counters instead. Place this card visible behind the battle card.

> Trick card **Basic**

Energy Extreme 5kJ upgrade

One battle card get +6 kW power (P) and +1 K Critical Temperature Difference (ΔT). Place this card visible behind the battle card.

> Trick card Basic

Power up

Energy 1 kJ

One battle card get +2 kW power

Place this card visible behind the battle card.

> Trick card Basic

Frozen contraption

Energy 3 kJ

3 kJ

Melting 6: Begin with 6 mass counters. Every damage remove one mass counter, defeated when last counter removed.

 $C * kJ/K, \Delta T * K, Power 1 kW$

Overcharge Energy 1 kJ

Attach to one battle card. Every round, you may spend X energy and the battle card gain +X power for this round.

Place this card visible behind the battle card.

> Trick card Advanced

Aracnobot

Energy 2 kJ

Fast charge: Begin ready, may attack or activate the round it is played.

C 1 kJ/K, ΔT 2 K, Power 2 kW

Running grenade

Energy 1 kJ

One-shot: This card is defeated after dealing damage

C 1 kJ/K, Δ T 1 K, Power 2 kW