

SWRPG

THESTORYSPANNER.NET UNOFFICIAL
WEAPON DATAPADS
v1.0 — CC BY-NC-SA 4.0

Format: Letter Paper
Weight: 95-110lb
Margins: None/Ignore
Duplex: Long Edge

Red Cards: Pages 2-3
Alternate: Pages 2,8

Blue Cards: Pages 4-5
Alternate: Pages 4,9

Green Cards: Pages 6-7
Extra Line: Pages 6,10

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

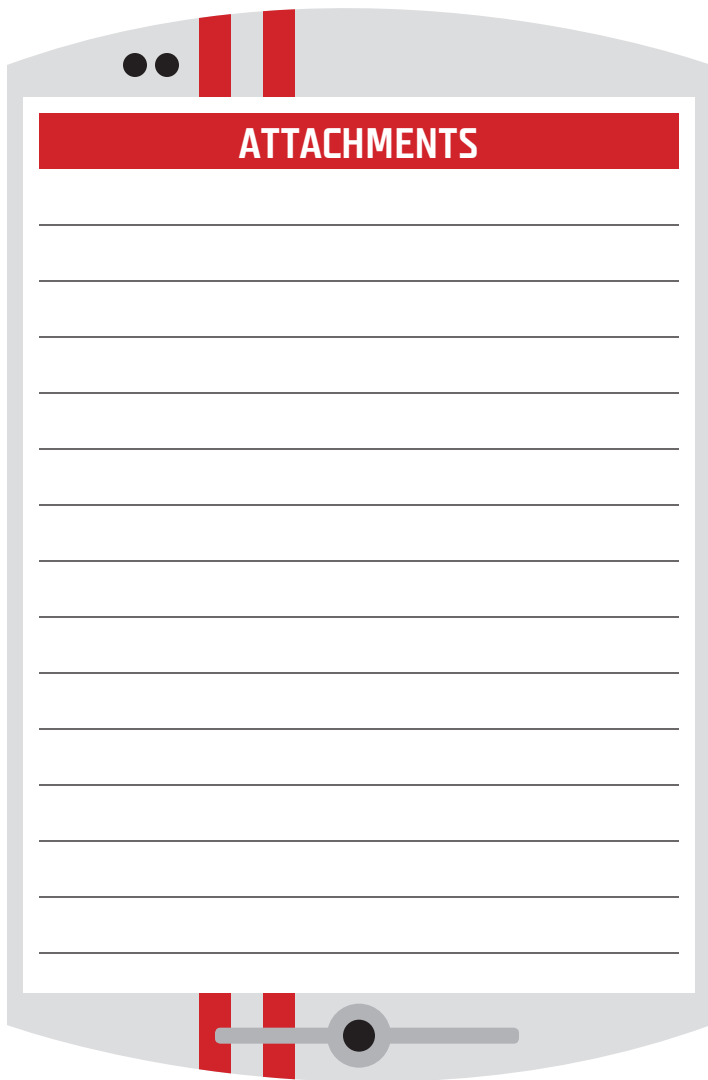
Range

Type/Skill

Attack Pool

Special

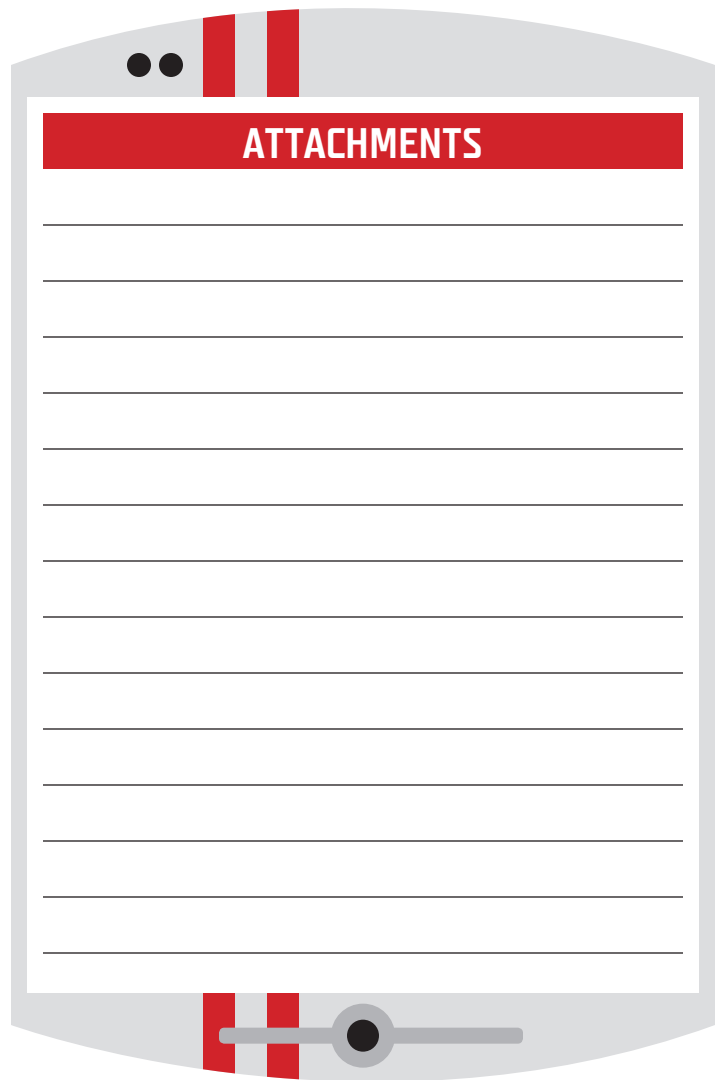
AMMO TRACK



ATTACHMENTS

10 horizontal lines for writing.

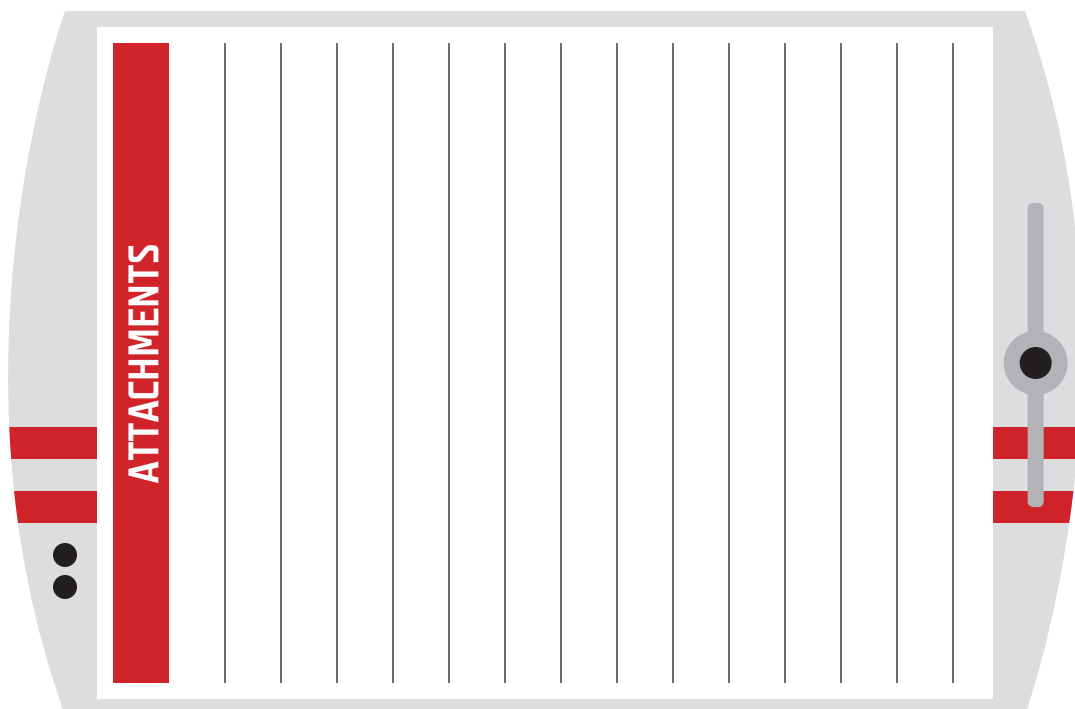
Decorative elements: two black dots and two vertical red stripes at the top; a horizontal grey bar with a black circle and two vertical red stripes at the bottom.



ATTACHMENTS

10 horizontal lines for writing.

Decorative elements: two black dots and two vertical red stripes at the top; a horizontal grey bar with a black circle and two vertical red stripes at the bottom.



ATTACHMENTS

10 vertical lines for writing.

Decorative elements: two black dots and two vertical red stripes on the left; a horizontal grey bar with a black circle and two vertical red stripes on the right.

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

ATTACHMENTS

A template for a robot head. The top section is a light gray semi-circle with two black dots for eyes and two vertical blue stripes. Below this is a white rectangular area with a blue header bar containing the word "ATTACHMENTS". The main body of the head is filled with horizontal lines for writing. The bottom section is a light gray semi-circle with a blue stripe and a gray circular sensor with a horizontal line passing through it.

ATTACHMENTS

A template for a robot head. The top section is a light gray semi-circle with two black dots for eyes and two vertical blue stripes. Below this is a white rectangular area with a blue header bar containing the word "ATTACHMENTS". The main body of the head is filled with horizontal lines for writing. The bottom section is a light gray semi-circle with a blue stripe and a gray circular sensor with a horizontal line passing through it.

ATTACHMENTS

A template for a robot head. The top section is a light gray semi-circle with two black dots for eyes and two vertical blue stripes. Below this is a white rectangular area with a blue header bar containing the word "ATTACHMENTS". The main body of the head is filled with vertical lines for writing. The bottom section is a light gray semi-circle with a blue stripe and a gray circular sensor with a horizontal line passing through it.

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

WEAPON DATA

NAME

[DMG]

[HP]

[CRIT]

[ENC]

Range

Type/Skill

Attack Pool

Special

AMMO TRACK

ATTACHMENTS

A grey capsule-shaped container with a green label at the top that reads "ATTACHMENTS". The container has two black dots on the left side of the top. The main body of the container is white with horizontal lines. At the bottom, there is a grey cap with a green label and a black dot.

ATTACHMENTS

A grey capsule-shaped container with a green label at the top that reads "ATTACHMENTS". The container has two black dots on the left side of the top. The main body of the container is white with horizontal lines. At the bottom, there is a grey cap with a green label and a black dot.

ATTACHMENTS

A grey capsule-shaped container with a green label on the left side that reads "ATTACHMENTS". The container has two black dots on the left side of the top. The main body of the container is white with vertical lines. At the bottom, there is a grey cap with a green label and a black dot.



