

Craft:

**Nen-Carvon H1 Hoverboard**

Type: Hoverboard

Scale: Character

Length: 1 meter

Skill: Piloting: Hoverboard

Crew: 1

Passengers: 0

Crew Skill: Varies Greatly

Altitude Range: Ground level to roughly 3 meters

Cover: None

Cost: 200 Credits

Availability: 1

Maneuverability: 2D+1

Move: 18, 50 kmh

Body Strength: 1D



Description: The low end of the Nen-Carvon hoverboard line, made of high impact plastic and having a very low speed, targeted at the audience of younger teenagers, its affordability was the main concern when designing these. It cannot perform some of the trickier stunts pulled on other models- for instance it cannot use walls and ceilings as acceptable surfaces to fly upon, but for ground based movement or a beginner the H1 is ideal. It has several features that are standard on the H series boards; a gravity field atop the board utilizing reversed repulsorlift technology keeps the user atop the board and miniature repulsorlift engines make it move.

**Craft: Nen-Carvon H2 Hoverboard**

Type: Hoverboard

Scale: Character

Length: 1 meter

Skill: Piloting: Hoverboard

Crew: 1

Passengers: 0

Crew Skill: Varies Greatly

Altitude Range: Ground level to roughly 3 meters

Cover: None

Cost: 350 Credits

Availability: 1,F

Maneuverability: 2D+2

Move: 25, 70 kmh

Body Strength: 1D+2

Description: The H2 hoverboard is the next step up from the H1 hoverboard, made of Durasteel and available in either black or brushed colors. It is faster than the H1 hoverboard and more maneuverable, as well as substantially stronger than the high impact plastic model. The H2 model still cannot use walls or ceilings as flying surfaces.

Craft: **Nen-Carvon H3 Sport Hoverboard**

Type: Hoverboard

Scale: Character

Length: 1 meter

Skill: Piloting: Hoverboard

Crew: 1

Passengers: 0

Crew Skill: Varies Greatly

Altitude Range: Ground level to roughly 3 meters

Cover: None

Cost: 600 Credits

Availability: 1,F

Maneuverability: 3D

Move: 35, 100 kmh

Body Strength: 2D

Description: The H3 hoverboard is the beginning of the Nen-Carvon Sport hoverboards and is substantially faster than the H2 and H1 hoverboards incorporating a micro ion drive as well as the repulsorlift technology used in the previous models. It is made from an alloy of Durasteel and Quadrillium giving it a wavy blue and silver pattern from the factory. This model can use walls as a flying surface as is popularized by the X-Games series broadcast on holovideo networks worldwide.

Craft: **Nen-Carvon H4 Sport Hoverboard**

Type: Hoverboard

Scale: Character

Length: 1 meter

Skill: Piloting: Hoverboard

Crew: 1

Passengers: 0

Crew Skill: Varies Greatly

Altitude Range: Ground level to roughly 3 meters

Cover: None

Cost: 750 Credits

Availability: 2



Maneuverability: 3D  
Move: 45, 130 kmh  
Body Strength: 2D+2

Description: The last of the Nen-Carvon Sport series of hoverboards the H4 is made of an alloy of Durasteel and Havod, giving the whole thing either a black and red swirl pattern or a brushed silver and red pattern. It is faster than the previous models and the precursor to the HB1 Racing hoverboard, it can perform the rollover maneuver off walls safely, and can even use ceilings to fly from.

**Craft: Nen-Carvon HB1 Hoverboard**

Type: Hoverboard  
Scale: Character  
Length: 1 meter  
Skill: Piloting: Hoverboard  
Crew: 1  
Passengers: 0  
Crew Skill: Varies Greatly  
Altitude Range: Ground level to roughly 3 meters  
Cover: None  
Cost: 1,000 Credits  
Availability: 2,F  
Maneuverability: 3D+1  
Move: 70, 200 kmh  
Body Strength: 3D

Description: The first Nen-Carvon Racing series board, the HB1 is made of an alloy of Quadrillium and Havod, making it as durable as some Starfighter hulls. It has a crimson and silver swirl pattern from the factory and looks very cool, with various paintjobs available for free at any hoverboard retailer. A permit is necessary to purchase this board and you must take a 10 hour hoverboard certification process in order to legally use it because of some of the insanity that ensued when it was first brought out. Without the piloting hoverboard skill a -2D penalty is incurred by anyone who uses it without skill. The class costs 500 Credits and provides 1D in the skill.

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All of these hoverboards were based on the hoverboard from Back to the Future II, I designed them to use in my Star Wars D6 / D6 Space opera game.

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