

Droids D6 / K-series Astromech Droid

Name: K-series Astromech Droid
 Class: Astromech droid
 Length: 50 centimeters (1.9685 in)
 Width: 50 centimeters (1.9685 in)
 Height: 80 centimeters (31.496 in)
 Gender: Masculine programming



DEXTERITY 1D

Dodge 2D

KNOWLEDGE 1D

MECHANICAL 2D

Astrogation 4D, Repulsorlift Operation, 4D Space Transports 3D, Starfighter Piloting 3D

PERCEPTION 1D

STRENGTH 1D

TECHNICAL 2D

Capital Ship Repair 3D, Computer Programming/Repair 4D, Repulsorlift Repair 4D, Starfighter Repair 4D*

* Astromech droids, if acting in co-pilot capacity, may attempt starship repairs while in flight.

Equipped With:

- Retractable tool arms on the spokes of the wheel (Customizable)
- Small electric arc welder (1D to 5D damage, 0.3 metre range)
- Holographic projector/recorder
- Hyperscan
- Lighting device
- Motion ball
- Fire extinguisher
- Acoustic signaller

Move: 6

Description: Astromech droids, also referred to as astro droids or mechs, were a type of repair droid that served as an automated mechanic on starships. These compact droids used tool-tipped appendages stored in recessed compartments. Many starfighters relied on astromech copilots to control flight and power distribution systems. Sitting in an astromech socket exposed to space, the droid, in addition to its piloting duties, could calculate hyperspace jumps and perform simple repairs.

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