Unitree H2

Specification sheet

A 31-DOF humanoid with development access on the EDU edition.

Editions	H2 / H2 EDU
Weight	About 70 kg including battery
Battery	15 Ah / 972 Wh; maximum 75.6V
Runtime	About 3 hours
Payload	Arm: 7 kg rated, 15 kg peak
Equipment information	Removable battery, charger and controller listed; development on EDU
Dimensions	1820 × 456 × 218 mm
Degrees of freedom	31

Prepared by Real Focus Robotics from manufacturer information, checked 21 September 2026. Not an official Unitree catalogue. Confirm edition, shipment contents and warranty in your written quote.

https://www.unitree.com/H2/