

FCJJ-25



Product Description

The i-H2GO is the most technologically advanced toy car on the market. The hydrogen refueling station generates hydrogen through water electrolysis, refuels the car and charges the super capacitor. Transparent casing and LED lights are designed to highlight all these electrochemical processes—the same processes as in real-scale hybrid vehicles. A PEM fuel cell converts hydrogen to electrical energy and the super capacitor engages when the car accelerates. Your smartphone or tablet replaces the traditional RC control unit, with the option of gyro-steering to steer the car simply by tilting your device.

Features

- √ Real-working miniaturized PEM fuel cell
- ✓ Hydrogen refueling station, no batteries required
- ✓ Solar powered hydrogen generation
- ✓ Smartphone controlled car
- \checkmark "Gyro mode" that lets you use your device like a steering wheel
- ✓ Cruise control lock for a simpler driving experience
- ✓ Free app downloadable from iTunes



Language Pack



✓ Language on the box:



Content

- √ Hydrogen Powered Car
- ✓ Hydrogen Station
- ✓ Solar Power Plant
- ✓ USB cable adaptor
- ✓ Instruction Manual





Technical Specifications

	Toy car	Refueling Station	Solar Panel
Length (cm)	23	13.5	21.5
Width (cm)	8.7	12.8	9.5
Material Color	PC Blue & Black	PC Blue & Black	PC White & Black

USB charging time (for refueling station)	Approx. 6h		
Solar panel charging time (for refueling station)	Approx. 16h under strong sunlight		
Max. speed	10km/h		
Max. running time (full tank of hydrogen)	10min		
Fuel cell power	0.76W		
Fuel cell voltage	1.2V		
Solar panel power	1W		

Certification

ROhS, EN71:PART1;PART2;PART3, EN62115, EMC, EMC-RF, ASTMF963, CPSIA-LEAD, CPSIA-LEAD, CPSIA-PHTHALATES, LAB-CERTIFICATION.

Packing Information

Case Pack Quantity (units):	4		
Master Pack Quantity (units):	4		
Packaging Type:	cardboard		
20' Container (units):	1700		
40 'Container (units):	3500		
Unit Box Length (cm/in):	15	1	5.91
Unit Box Width (cm/in):	31	1	12.2
Unit Box Height (cm/in):	25	1	9.84
Unit Volume (Litres/Cubic Meters):	11.6	1	0.01
Unit Box Weight (kg/lbs):	1.5	1	3.3
Case Pack Length (cm/in):	34	1	13.4
Case Pack Width (cm/in):	55	1	21.7
Case Pack Height (cm/in):	36	1	14.2
Case Pack Volume (Litres/Cubic Meters):	67.3	1	0.07
Case Pack Weight (kg/lbs):	6	1	13.2

^{*}The cartoons' size may vary between ± 1-2 cm

Logistics Information

Item UPC-Code:	6942503404012		
Item HS-Code:	9503009590		
Manufactured in:	Shanghai, China		
Local Warehouse	Prague, CR		
Local Wal ellouse	Los Angeles, USA		
First Ship Date:	available now		
Minimum Order:	4		