

Toyota C-HR

Hybride 200 Design

Hybrid Electric/Gasoline - Automatic - 34055km - 09/2024

Ref 60394



[All images](#)

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Description

Make	Toyota
Model	C-HR
Description	Hybride 200 Design
Mileage	34055 km
Type	Passenger car
Body type	SUV / Off-Road
Doors	5
Seats	5
Exterior color	Grey
Interior color	Other
Upholstery	Other

Technical

Fuel type	Hybrid Electric/Gasoline	Gears	1
Gearbox	Automatic	Cylinders	0
Cylinder capacity	1987 cc	Horse power	153 hp
Power KW	112 kw		
Drive train	Front		

Dimensions

Weight empty	1465 kg	Length	4362 cm
Wheelbase	2640 cm	Width	1832 cm
Height	1558 cm		

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Registration and Warranty

First Registration 02-09-2024

Battery Warranty
start

Options Comfort

- | | |
|---------------------------|------------------------|
| Automatic climate control | Heated windshield |
| Keyless start | Seat heating front |
| Steering wheel heated | Steering wheel leather |

Safety

- | | |
|-----------------------|-------------------------|
| Alarm | Cruise control adaptive |
| Emergency call | ESP |
| Parking assist camera | |

Infotainment

- | | |
|-----------|-----|
| Bluetooth | USB |
|-----------|-----|

Extras

- | | |
|--------------|----------------|
| Alloy wheels | Metallic color |
|--------------|----------------|

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Equipment

Aluminium door sills	Alarm with immobilizer function
Full-LED front optics	Manually adjustable driver's seat
Toyota Safety Sense: Pre-Collision System with vehicle, pedestrian (day/night), and cyclist detection, also active at intersections (PCS), Lane Departure Alert with Lane Keeping Assist, Lane Tracing Assist, and Driver Fatigue Monitor (LTA), Intelligent Adaptive Cruise Control with Stop (ACC), Traffic Sign Recognition with Speed Limiter (RSA) and Automatic High Beam (AHB), Autonomous Emergency Braking System (EDSS)	My - T connected services
Front and rear parking radars (PKSB) When driving at low speed or in reverse, the radars can detect static objects (obstacles, walls, etc.) or moving objects (vehicles crossing in reverse), and the parking aid braking system provides assistance to reduce the impact.	3 USB-C ports
Synthetic leather steering wheel	Rear Cross Traffic Alert (RCTA) This warning system uses blind spot sensors to detect vehicles approaching from the side when you are reversing out of a parking space. If it detects a risk of collision, the system automatically brakes and stops the vehicle.
Electric front/rear windows	6 HP
Full LED fog lights	Dark gray fabric upholstery with copper stitching
Full LED lights (front/rear and fog lights)	Smart Entry & Start keyless entry and start system
Heated front seats	18-inch two-tone black and aluminum alloy wheels

Puncture repair kit	Automatic activation of rear hazard warning lights (FHL)
Anti-theft nuts	8 airbags
Dual-zone automatic climate control	LED rear lights
E-Call" automatic emergency call system	Two-tone metallic paint
Tinted rear windows and glass	Rear Seat Reminder System (RSRS)
Heated steering wheel	Electrochromatic rearview mirror
Heated windshield (under the wipers only)	Toyota Smart Connect multimedia system: 8-inch high-definition color touchscreen, Bluetooth, USB, and FM and DAB (digital) radio connectivity, Apple CarPlay and Android Auto smartphone connectivity (wireless), connected navigation with real-time traffic updates and Smart Parking (parking assist), Advanced "Hey Toyota" voice recognition, 4 years of map updates and connected services included
Driver's seat with electric lumbar support	Reversing camera
Standard My-Toyota connected services (included for 10 years)	Manually adjustable passenger seat
Interior mood lighting	My-Toyota Connected Remote Control Services (included for 4 years)
Rain-sensing front wipers	Electric, automatic folding and defrosting outside mirrors
Electronic parking brake	Safety kit
Customizable 12.3" digital speedometer	Trunk net
Blind Spot Monitor (BSM) When sensors detect a vehicle in your blind spot, an indicator light illuminates on the corresponding exterior mirror. If you activate your turn signal to indicate a lane change while a vehicle is in your blind spot, an indicator light appears in the corresponding mirror to warn you of the danger.	Safe Exit Assist (SEA) This system helps prevent accidents by monitoring other road users approaching from behind. When it detects the presence of a cyclist or a vehicle, an indicator light appears in the exterior mirrors and on the multi-information display, and an audible alarm alerts occupants.
Black lacquered door B-pillars	Flush door handles
Exterior mirrors with ground lighting	

Image gallery













