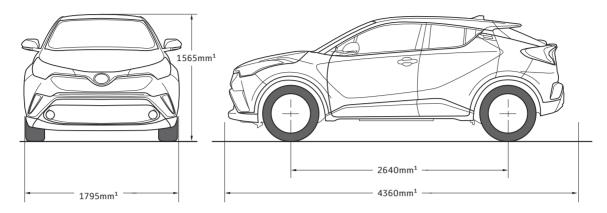


C-HR



MECHANICAL SPECIFICATIONS		C-HR	
Engine	Engine code	8NR-FTS	
	Engine description	1.2 litre 4-cylinder turbo petrol engine	
	Displacement (cm³)	1197	
	Max power² (kW/rpm)	85 @ 5,200-5,600	
	Max torque ² (Nm/rpm)	185 @ 1,500–4,000	
	Valve train	16-valve DOHC with VVT-i	
	Bore x stroke (mm)	71.5×74.5	
	Compression ratio	10.0:1	
Fuel ³	Fuel system	D-4T (Direct Injection Turbo)	
	Combined fuel economy – 1.2L turbo manual 2WD	6.3L/100km	
	Combined fuel economy – 1.2L turbo CVT 2WD	6.4L/100km	
	Combined fuel economy – 1.2L turbo CVT AWD	6.5L/100km	
	Recommended fuel octane rating	95 or more	
Steering	Steering system	Tilt and telescopic steering wheel	
	Steering operation	Electronic Power Steering (EPS)	
	Turning circle (curb to curb m)	10.4m	
Brakes	Brake control system	Anti-lock Braking System (ABS) with Electronic Brake-force Distribution (EBD) and Brake Assist (BA)	
Suspension	Front	MacPherson Strut type	
	Rear	Trailing arm double wishbone type	

C-HR MODEL		C-HR	C-HR Koba
Transmission	Driveline	2WD, AWD	2WD, AWD
	6-speed manual	•	
	7-speed CVT	•	•
Capacities	Seating capacity	5	5
	Braking towing capacity: ⁴ manual	1,100kg	
	Braking towing capacity: ⁴ CVT	600kg	600kg
Exterior	Alloy wheels	17"	18"
	Temporary spare wheel	•	•
	LED fog lamps	•	•
	Halogen headlamps	•	
	LED headlamps		•
	LED Daytime Running Lamps (DRLs)	•	•
	Heated and folding side mirrors	•	•
	Rain sensing wipers	•	·

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C-HR MODEL		C-HR	C-HR Koba
Interior	Premium gear knob and steering wheel	•	•
	Electronic Park Brake	•	•
	All auto power windows	•	•
	Auto-dimming rear view mirror	•	•
	Rear and side privacy glass		•
	Illuminated door trim		•
	Sporty fabric front seats	•	
	Leather accented seats		•
	Heated front seats		•
	Power lumbar adjustment on driver's seat		•
	60/40 split fold rear seats	•	•
Instruments	4.2" colour Multi Information Display (MID)	•	•
and controls	Active Cruise Control (high speed on M/T, all speed on A/T)	•	
	Smart entry and start system		•
	Steering wheel with audio, phone, MID and Toyota Safety Sense+ (TSS+) controls	•	•
	Dual-zone automatic air conditioning	•	•
	Nanoe® Air Conditioning Technology		•
Storage and convenience	Front and rear cup holders	•	•
convenience	Front and rear bottle holders	•	•
	Glove box	•	•
	Lower tray	•	•
	Centre console box	•	•
	Front seat back pockets	•	•
	Illuminated vanity mirrors		•
	Sunvisors with vanity mirrors	•	•
Multimedia	6.1" colour touchscreen display	•	•
	Toyota Link⁵	•	•
	Six speakers	•	•
	Bluetooth ^{®6} connectivity	•	•
	USB ⁷ input for portable audio players	•	•
	Voice recognition	•	•
	Satellite navigation ⁸ with SUNA™ traffic channel ⁹	•	•
Safety	Toyota Safety Sense+ ¹⁰ (with Lane Departure Alert, Automatic High Beam, Active Cruise Control and Pre-Collision Safety system with pedestrian detection, including Forward Collision Warning, Brake Assist and Autonomous Emergency Braking)		
	Front and rear parking sensors ¹¹	•	
	Blind Spot Monitor ¹¹ and Rear Cross Traffic Alert ¹¹	•	•
	Reversing camera ¹¹	•	
	Vehicle Stability Control with Hill-start Assist Control ¹¹	•	
	Brake Hold Function		
	Trailer Sway Control		
	Seven SRS airbags		
	Three child restraint anchorage points		
Coourity.		•	
Security	Engine immobiliser	•	•

- 1 Vehicle weights/mass and dimensions are approximate and subject to individual vehicle variances. Vehicles should be individually weighed and measured before fitting any accessories, towing or designing any compatible trailer/caravan or otherwise using the vehicle in any way that depends on this value.
- 2 Power and torque test standards differ. Ensure comparisons use same test standard.
- 3 Results achieved in test conditions. Actual results may vary depending on driving conditions/style, vehicle condition and options/accessories fitted. Fuel consumption data provided for comparison purposes only. Source: ADR81/02 (L/100km).
- Towing capacity is subject to regulatory requirements, tow bar and vehicle design and towing equipment limitations. Ask your Dealer for Toyota Genuine tow bar capacity and availability details.
- Toyota Link is available on certain vehicle models and grades only.
 Toyota Link services rely on data from the driver's compatible mobile
 phone and information provided by third parties. Availability is

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dependent on a number of factors, including the availability of third party information, mobile service, sufficient mobile data allowance and GPS satellite signal reception. Mobile usage is at the user's cost. Toyota Australia reserves the right to add, remove or modify applications. Compatibility with smartphones will vary according to model and operating system. Further information (including smartphone compatibility) is provided at www.toyota.com.au/toyotalink

- 5 The Bluetooth® word mark is owned by Bluetooth SIG, Inc. Not all devices will be compatible and functionality varies depending on the device.
- 7 Not all devices will be compatible. Functionality varies depending
- 8 Current navigation mapping database encompasses major capital and primary national road networks and offers some coverage in regional areas.
 9 SunaTM GPS Traffic Updates are only available in metropolitan
- Adelaide, Brisbane, Canberra, Gold Coast, Melbourne, Perth and Gross Vehicle Mass and/or Gross Combined Mass of the vehicle. Refer to toyota.com.au for further details. Colours displayed are a guide only and may vary from actual colours due to printing/display processes. Certain accessories when fitted will require the removal of standard equipment, which may be retained by Toyota Australia or your Toyota dealer. Toyota Australia reserves the right to change, without notice, prices, colours, materials, equipment, specifications and discontinue colours/models. To the extent permitted by law, Toyota Australia will not be liable for any
- Sydney, it operates from information provided by Intelematics Australia and may not cover all road incidents and congestion. See sunatraffic.com.au for details.
- 10 Lane Departure Alert/Automatic High Beam/Active Cruise Control/
 Pre-Collision Safety system with pedestrian detection/Forward
 Collision Warning/Brake Assist/Autonomous Emergency Braking
 is a driver assist feature only and not a substitute for safe driving
 practices. Driver remains responsible at all times for safe driving.
 Pedestrians may not be detected in certain conditions including low
 and harsh light, where partially obstructed from view, where clothing
 or movement obscures or affects body contours, persons under
 1 metre or over 2 metres tall and where carrying or pushing large
 obiects.
- 11 Parking sensors/Blind Spot Monitor/Rear Cross Traffic Alert/ reversing camera/Hill-start Assist Control are driver assist features only and not a substitute for safe driving practices. Driver remains responsible at all times for safe driving.

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