



Toyota Gr Yaris 1.6 3dr AWD [Circuit Pack]

Now £28,950

Overview

Registration	Registered	Fuel Type	Tax Band	Colour	Engine Size
RN21LXT	2021(21)	Petrol		White	1,600 cc
Interior Trim	Fuel Consumption				
N/A	34.3 mpg				

Description

Finished in Pure White with a Full Black Ultrasuede interior with contrast Red stitching.

OPTIONAL FEATURES

Gloss black door mirrors

FEATURES INCLUDED WITH THE CIRCUIT PACK

- 18" BBS (Made in Japan) forged 10-spoke alloy wheels
- Front and rear torsien limited slip differentials
- Carbon fibre roof
- Circuit tuned suspension
- Red brake calipers

STANDARD FEATURES

- 8" Multimedia system
- Apple car play/Android auto
- DAB radio
- Privacy glass
- LED adaptive headlights
- Auto headlights with auto high beam
- Smart entry
- Keyless start
- Rain sensor
- Electric folding heated door mirrors
- Adaptive cruise control
- Contrast stitching in Red
- Dual zone climate

Lane trace assist
Aluminium pedals
Reverse camera
Road sign assist
Electrochromatic rear view mirror
Tyre pressure warning system

Our One Owner Toyota GR Yaris Circuit Pack puts out 257bhp through its 4WD system, powering it from 0-62 mph in 5.5 seconds. The car is offered in exceptional condition and has covered 11,500 miles. The vehicle comes complete with a Full Toyota main dealer service history. All our cars come with a comprehensive platinum 6-month RAC warranty with the option to extend and the benefit of 12-month roadside assistance. Why not request a personal video on this vehicle?

Harvey Cooper Cars LTD
32 Harrogate Road, Ripon, United Kingdom, HG4 1SR

Located atHarvey Cooper Cars

Opening Hours

Monday	08:30 - 18:00	Tuesday	08:30 - 18:00
Wednesday	08:30 - 18:00	Thursday	08:30 - 18:00
Friday	08:30 - 18:00	Saturday	08:30 - 17:00
Sunday	Appointment only		

Call: 01765 606546

Every effort has been made to ensure the accuracy of the information above, however, errors may occur. Do not rely entirely on this information but check with your centre about items which may affect your decision to purchase.