

Allroad Carbon Ultegra Di2

Please note that the exact specification below will differ based on the size and specification you select.

SKU	BALLRSLV28100D
URL key	ribble-allroad-carbon-ultegra-di2
Category	Bike › Road › BIKE - ALLROAD CARBON
Source	https://www.ribblecycles.co.uk/ribble-allroad-carbon-ultegra-di2

Full Spec

BIKE

- Alloy Seat Clamp - 31.8mm
- Alloy Setback Seatpost 27.2mm - 350mm
- Allroad Carbon Fork Blue
- Allroad Carbon Frame Blue XSM 45cm
- BBR60 68mm Bottom Bracket
- BTDN3001 Di2 Battery 3-Port
- CN-M8100 XT Chain 126 Links
- CS-R8101 Ultegra 12spd Cassette HG 11-34T
- Carbon Fork Front Thru Axle - 119mm
- Chainstay Protector
- Di2 12 Speed Battery Bung 2PCS
- Di2 Grommet 6mm Circle With Hole
- Disc Brake Adapter Rear 160mm Flat to Flat
- Disc Brake Hose Parts-Connector Insert Bulk 2.1mm
- EW-EC300 Di2 Charging Cable 1700mm USB
- EW-SD300 1400mm Di2 Wire
- EW-SD300 850mm Di2 Wire
- Embossed Black Bar Tape
- FC-R8100 Ultegra 12spd Chainset 165mm 50-34T
- FD-R8150 Ultegra Di2 12spd FR Derailleur Braze On
- Front Mech Hanger
- Headset Bearing 1F30 40 x 51.8 x 8mm (45x45)
- M5 12mm Hex 4 Tapered Head P0.8 W/Washer Black
- M5 15mm Hex 3 Domehead P0.8 Black
- M5 20mm Hex 4 Tapered Head P0.8 W/Washer Black
- MY25/26 Ti UDH Rear Thru Axle - 169mm
- RD-R8150 Ultegra Di2 12spd Rear Derailleur
- RTCL800 CL Rotor With Lockring 160mm
- Rubber Circular Bung - 10mm Domehead 8mm Post

- ST-R8170 Ultegra Di2 Hyd STI Lever 12spd RH
- ST-R8170 Ultegra Di2 Hyd STI Lever 2X LH
- Thru Axle Lever
- Universal Derailleur Hanger
- Warning sticker sheet Torques to be applied at PDI

HANDLEBAR

- Expander For Carb Steerer 1-1/8 x 65mm (Regular)
- Level Alloy Handlebar
- Plastic Compression Spider 42mm 0.0mm Offset
- R457B Headset Bearing
- RS Spacer 10mm
- RS Spacer 5mm
- RS-2/RS-3 Round Headset Bearing Cover
- RS-3 Cable Guide

SADDLE

- SLR Advan Superflow L3 Saddle

WHEELSET

- Allroad Disc Front Wheel 700c CL
- Allroad Disc Rear Wheel 700c CL HG
- Inner Tube SV17 700x28/47 Presta 40mm
- Rubino V TLR G2.0 Black 700x32mm