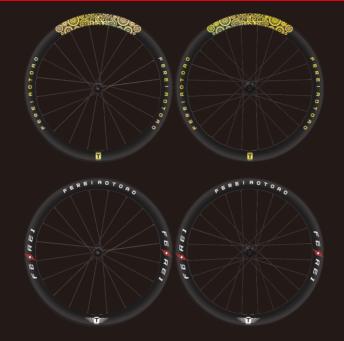
FEOREI



T Series Wheelset





SPECIFICATIONS				
	Front	Rear		
Weight	606g±15g	720g±15g		
Rim size	Deep: 50mm Outer wideth: 28mm Inner width: 23	lmm		
Rim material	T700 carbon fiber			
Tire	Dimension 700x23-28C Clincher/Tubeless 700C			
Hub system	Ferei AOTOAO system			
Hub body	Aluminum Alloy (CNC Precision Machining)			
Hub bearings	Ceramic bearings 2	Ceramic bearings 4		
Hub hold	20H	24H		
Hub axle system	9/100mm QR	9/135mm QR		
Tiub axic system	12/100mm thru-axle 12/142mm thru			
Freehub options	Shimano /Sram XDR/Campagnolo			
Spokes	Sapim CX-Ray			
Accessories	Tubeless valve, Disc locking ring, Spare spoke			
Warranty	2 years plus crash replacement			
Specials	Rim water transfer graphic, Hub waterproof system			
	Rim depth: 50/60mm			
Optional	Spoke type: Steel spokes/carbon fiber spokes			
	Decal type: Gold decal/Team decal			

U Series Wheelset



SPECIFICATIONS	5		
	Front	Rear	
Weight	695g±15g	842g±15g	
Rim size	Deep: 60mm Outer wideth: 28mm Inne	er width: 21mm	
Rim material	T700 carbon fiber		
Tire	Dimension 700x23-28C Open/Semi-Vac	uum 700C	
Hub system	FEREI's self-developed Magnetic Coupling	System	
Hub body	Aluminum Alloy (CNC Precision Machining)		
Hub bearings	Ceramic bearings 2	Ceramic bearings 4	
Hub hold	20H	24H	
Hub axle system	9/100mm QR	10/135mm QR	
Tiub axie system	12/100mm thru-axle	12/142mm thru-axle	
Freehub options	Shimano /Sram XDR/Campagnolo		
Spokes	Pillar Wing20		
Accessories	Tubeless valve, Disc locking ring, Spare spoke		
Warranty	2 years plus crash replacement		
Specials	Rim water transfer graphic, Hub waterproof system		
	Rim depth: 46/60mm		
Optional	Decal type: Gold decal/White decal		







About Ferei

Ferei is dedicated to becoming a globally renowned brand in bicycle components, and sports lighting. Founded in Shenzhen, China in 2006, the brand aims to provide the world & apos's best bicycle components and lighting products for outdoor enthusiasts and extreme sports enthusiasts. Amidst the vast ocean of brands, Ferei captivates countless individuals with its unique charm. It is not merely a brand but a symbol of a lifestyle, an expression of the pursuit of ultimate quality.

The design philosophy of Ferei originates from an exploration of the inner self. The brand believes that everyone possesses unique charm stemming from the depths of their hearts, something that cannot be replicated or substituted. Each product from Ferei is an interpretation and presentation of this inner charm. With minimalist design, high-quality materials, and meticulous craftsmanship, Ferei creates products that resonate with users, allowing each individual to experience the captivating charm emanating from within.

Ferei Innovation Tech (Shenzhen) Co., Ltd

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SPECIFICATIONS				
Front			Rear	
(29)	795±15g	945±15g		
(27.5)	735±15		885±15g	
(29)	Deep: 30mm	Outer wideth: 36mm	Inner width: 31mm	
(27.5)	Deep: 27mm	Outer wideth: 36mm	Inner width: 31mm	
T700 carbon fiber, Hookless vacuum Rim				
Clincher/Tubeless				
FEREI self-developed magnetic coupling system				
Aluminum Alloy (CNC Precision Machining)				
Enduro 2 Enduro 4		Enduro 4		
32H		32H		
15/110mm			12/148mm	
SHIMANO or XD				
Spokes PILLAR PSR TB 2015				
Tubeless valve				
2 years plus crash replacement				
Rim water transfer graphic, Hub waterproof system				
Rim size: 29/27.5				
Bearings type: Steel ball bearings/Ceramic bearings				
Decal type: Gold decal/Silvery decal				
	Front (29) (27.5) (29) (27.5) T700 cc Clinche FEREI S Alumin Enduro 32H 15/1100 SHIMAI Spokes Tubele 2years Rim wa Rim size Bearing	Front (29) 795±15g (27.5) 735±15 (29) Deep: 30mm (27.5) Deep: 27mm T700 carbon fiber, Hot Clincher/Tubeless FEREI self-developed of Aluminum Alloy (CNC Enduro 2 32H 15/110mm SHIMANO or XD Spokes PILLAR PSR TE Tubeless valve 2years plus crash replanting water transfer granting and the self-developed of Aluminum Alloy (CNC Enduro 2) Rim water transfer granting water transfer granting and the self-developed of Aluminum Alloy (CNC Enduro 2) Spokes PILLAR PSR TE Tubeless valve 2years plus crash replanting water transfer granting water granting water transfer granting water granting water granting water granting water granting water granting water granting wat	Front (29) 795±15g (27.5) 735±15 (29) Deep: 30mm Outer wideth: 36mm (27.5) Deep: 27mm Outer wideth: 36mm T700 carbon fiber, Hookless vacuum Rim Clincher/Tubeless FEREI self-developed magnetic coupling sys Aluminum Alloy (CNC Precision Machining) Enduro 2 32H 15/110mm SHIMANO or XD Spokes PILLAR PSR TB 2015 Tubeless valve 2years plus crash replacement Rim water transfer graphic, Hub waterproof Rim size: 29/27.5 Bearings type: Steel ball bearings/Ceramic bearing	



SPECIFICATIONS	S			
	Front			Rear
Weight	(29)	845±15g		975±15
weight	(27.5)	805±15g		935±15
Rim size	(29)	Deep: 30mm	Outer wideth: 36mm	Inner width: 31mm
RIM SIZE	(27.5)	Deep: 27mm	Outer wideth: 36mm	Inner width: 31mm
Rim material	T700 carbon fiber, Hookless vacuum Rim			
Tire	Clinche	er/Tubeless		
Hub system	FEREI self-developed magnetic coupling system			
Hub body	Aluminum Alloy (CNC Precision Machining)			
Hub bearings	Enduro 2 Enduro 4			
Hub hold	32H		32H	
Hub axle system	15/110mm 12/152(157)mm			
Freehub options	SHIMANO or XD			
Spokes	Spokes PILLAR PSR TB 2015			
Accessories	Tubeless valve			
Warranty	2years plus crash replacement			
Specials	Rim water transfer graphic, Hub waterproof system			
	Rim size: 29/27.5			
Optional	Bearings type: Steel ball bearings/Ceramic bearings			
	Decal type: Gold decal/Silvery decal			



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Hub system	FEREI Self-developed Magnetic Coupling System
Hub body	Aluminum Alloy (CNC Precision Machining)
Hub bearings	Enduro Bearings Front 2 Rear 4
Hub hold	32H
Hub axle system	Front 15/110mm Rear 12/148mm
Freehub options	SHIMANO 11-speed/SHIMANO MS or XD
Weight	Front 165g±5 Rear 310g±5
Specials	Hub waterproof system

AM28

Hub system	FEREI Self-developed Magnetic Coupling System	
Hub body	Aluminum Alloy (CNC Precision Machining)	
Hub bearings	Enduro Bearings Front 2 Rear 4	
Hub hold	28H	
Hub axle system	Front 15/110mm Rear 12/148mm	
Freehub options	SHIMANO or XD	
Weight	Front 135g±5 Rear 292g±5	
Specials	Hub waterproof system	



DH32

Hub system	FEREI Self-developed Magnetic Coupling System	
Hub body	Aluminum Alloy (CNC Precision Machining)	
Hub bearings	Enduro Bearings Front 2 Rear 4	
Hub hold	32H	
Hub axle system	Front 15/110mm Rear 12/150(157)mm	
Freehub options	SHIMANO or XD	
Weight	Front 175g±5 Rear 315g±5	
Specials	Hub waterproof system	



XI Disc Brakes

- · The main components of the integrated cold calcined aluminum block CNC processing and forming, to achieve the maximum steel change.
- · Two-piston clamp, titanium alloy piston, patent large-area ventilation and heat dissipation design.
 · Synthetic DOT oil, with stable braking performance under various conditions.
- The turn point position of the handle all adopts the bearing directpush design, the piston stroke is adjustable, and the brake linear feel is fine.
- · To brake the patent cooling hole design, feel comfortable.
- · Convenient and simple tubing connection system, fast and easy installation, easy maintenance.

Brake type	Oil pressure brake
Tubing length	Front 90cm / Rear 175cm
Piston type	Two piston
Brake weight	Front 242g / Rear 259g

Tubing interface	Straight
Brake oil	Synthetic DOT oil
Brake handle	2
Applicable disc (excluding)	140mm / 160mm



- The main components of the integrated cold calcined aluminum block CNC processing and forming, to achieve the maximum steel change.
- $\cdot \ \, \text{Four-piston clamp, titanium alloy piston, patent large-area ventilation and heat dissipation design.}$
- · Synthetic DOT oil, with stable braking performance under various conditions.
- The turn point position of the handle all adopts the bearing directpush design, the piston stroke is adjustable, and the brake linear feel is fine.
- · To brake the patent cooling hole design, feel comfortable.
- · Convenient and simple tubing connection system, fast and easy installation, easy maintenance.

Brake type	Oil pressure brake	Tubing interface
Tubing length	Front 90cm / Rear 175cm	Brake oil
Piston type	Four piston	Brake handle
Brake weight	Front 287g / Rear 306g	Applicable disc (ex

Tubing interface	Straight	
Brake oil	Synthetic DOT oil	
Brake handle	2	
Applicable disc (excluding)	140mm / 160mm	