

XTREME FAT TIRE BIKE COMPARISONS

	XTREME'S E-GRIZZLY/E-GRIZZLY	SURFACE 604	TRAIL TRACKER	Juggernaut	KTM FREEZE
Frame:	Alloy Al6061 (Matte Black)	Same	Same	Same	Same
Fork:	Steel 1 1/8 Threadless ,For added Hub Motor Stability and Strength. Added Weight only about 1/2 lb.	Alloy	Alloy	Alloy	RockShox Fat Bike Bluto Fork
Handlebars:	Alloy 31.8 mm Center Clamp, 28" Length, with 35mm Rise	24" Length Less Control	24" Length Less Control	24" Length Less Control	24" Length Less Control
Brakes/Levers:	Avid BB5 Disc Brakes Front/Rear 180mm Rotors	160mm Rotor Cheap Chinese Brand Caliber	160mm Front Rotor Front, Less stopping Power and Safety	Cheap Chinese Brand,Less stopping Power and Safety	160mm Front Rotor Front, Less stopping Power and Safety
Rim:	(Neon Yellow) with Cut-Outs, Ultra-Light Single Wall alloy, Welded Seam 36H	Dual Wall Heavier	Heavier	Heavier	Heavier
Front Hubs:	Alloy Motor Hub,750 Watt 36V or 1000 Watt 48V	Steel Rear Drive only	Steel Rear Drive only	Center Rear Drive System	Center Rear Drive System
Rear Hub:	8-Speed Shimano Alivio 11-32T Cassette, Sealed bearing with Quick Release	Steel Hub Motor	Steel Hub Motor	Steel Hub Motor	Steel Hub Motor
Tire:	26" Diameter (Diameter really over 29') by 5" Width " THE WIDEST TIRE MADE", High Density Rubber for Puncture Resistance with Copyrighted Skull Pattern	4" Width Not Puncture Resistant	4" Width Not Puncture Resistant	4" Width Not Puncture Resistant	4" Width Not Puncture Resistant
Chain:	KMC Rust Buster	Low End, Non Rust Proof	Similar	Similar	Similar
Shifter:	Shimano 8-Speed	Low End Shimano 7-Speed	7-Speed	Similar	10-Speed
Derailleur:	Alivio 8-Speed,All Alloy Derailleur	Steel,Low End Shimano 7-Speed	Steel,Low End Shimano 7-Speed	Similar	10-Speed Same Quality Shimano
Front Wheel Hub Motor:	Brushless Hub Motor with Alloy Sealed Shell 750 Watts,36V Or 1000 Watts,48 V Wattage Calculation Below**	Rear Drive Only *	Rear Drive Only *	Rear Drive Only *	Rear Drive Only *
Speed:	36V gets 20MPH/48V gets 25-30 MPH	Similar	Similar	Similar	Similar
Max Distance:	Distance at Full Speed 30 Miles+/-	Similar	Similar	Similar	Similar
Warranty:	One Year Manufacture Warranty	Same	Same	Same	Same
Battery:	Sealed,Water Proof Poly Casing with Handle, Keyed and Removable Litium Ion Technology with Quality High Density Sony Cells, 700 Cycles,36V System	Rear Rack Mounted Hard to Carry Rack on Auto	Rear Rack Mounted Hard to Carry Rack on Auto	Similar	Similar
Charger:	Long Lasting 3A Chargers, Charge time3- 4 Hours (Use of a Quick Charger are proven to shorten battery life)	Similar	Similar	Similar	Similar
Weight:	E-Grizzly and E-Cherokee 51 lbs	60 lbs	60 lbs	Unknown	53 lbs
Frame Sizes:	17', 19" or 21"	18" Only	18" Only	18" Only	18" Only

Introductory

Price:	\$999	\$1,999	\$2,995	\$1,599	\$5,699	
Future Retail:	E-Grizzly	\$1,595	\$1,999	\$2,995	\$1,599	\$5,699
	E-Cherokee	\$1,595				
	Off Road Version	\$1,695				

What makes our E-Bikes different than the other Four E-Bikes listed?

1. Price point both current and future,
2. Xtreme's Bikes are the only to offer All-Wheel Drive while the other Four Bikes are only Rear Wheel Drive Systems only.
3. All the above parts comparisons. Xtreme's Bikes offer Top Quality Parts Only
4. Xtreme has a greater tire width and superior stopping power for Safety Compared to Competitors
5. All Compared Fat Tire E-Bikes utilize either Center or Rear Wheel Drive Systems. Not only is this a Safety Factor in Loose or Soft terrain but, it also prohibits their ability to move through loose terrain or over obstacles.
6. Xtreme has All-Wheel Drive capability, competitors do not. The Automotive Industry has proven that All-Wheel Drive is best for getting through most any terrain, and over obstacles.

**** Wattage Calculation****

Volts X Amps= Maximum Watts

36V X 22 Amps= 792 Maximum Watts (750 Watt E-Grizzly/E-Cherokee)

48V X 22 Amps=1056 Maximum Watts (1000 Watt Off Road E-Grizzly/E-Cherokee)