E-BIKES ON NATURAL SURFACE TRAILS BUYERS GUIDE

KNOW BEFORE YOU BUY, KNOW BEFORE YOU RIDE. ONLY CERTAIN E-BIKES ARE ALLOWED ON CERTAIN TRAILS.

E-BIKE ACCESS ON TRAILS DIFFERS TRAIL TO TRAIL AND ACROSS LAND MANAGEMENT AGENCIES. COMMUNITIES. REGIONS. AND STATES. BE SURE TO CHECK WITH LOCAL OFFICIALS TO BE SURE YOUR E-BIKE IS ALLOWED BEFORE HITTING THE TRAILS.

CLASSIFIED ELECTRIC BICYCLES/ELECTRIC MOUNTAIN BIKES (E-MTBS)			UNCLASSIFIED ELECTRIC BICYCLES/ E-MTBS	ELECTRIC MOTORCYCLES	OTHER ELECTRIC VEHICLES
CLASS 1	CLASS 2	CLASS 3			
• 750 watt motor or less • Pedal Assist only • Max motor assisted speed of 20 mph • No throttle	• 750 watt motor or less • Pedal Assist and a throttle • Max motor assisted speed of 20 mph	 750 watt motor or less Pedal Assist only Max motor assisted speed of 28 mph No throttle 	Motor greater than 750 watts Unrestricted motor assisted speed with pedal assist Unrestricted motor assisted speed with throttle Multi-class ride modes	Powerful motors capable of speeds of 40-50 mph and faster Throttle Foot pegs or aftermarket pedal kits	• Non-bike electric vehicles (one wheels, e-scooters, etc)

- Class 1 ebikes/ e-MTBs are most likely to be allowed on nonmotorized trails
- Motorized trails

- Motorized trails
- Class 2 ebikes/ e-MTBs are generally not allowed on non-motorized trails
- Motorized trails only
- Class 3 e-bikes /e-MTBs and gravel bikes are not allowed on nonmotorized trails
- Motorized trails only
- Tracks and skills courses open to motorized vehicles
- Unclassified e-bikes/ e-MTBs are considered motorized and are not allowed on nonmotorized trails
- Motorized trails only
- Tracks and skills courses open to motorized vehicles
- · E-motorcycles are considered motorized and are not allowed on nonmotorized trails
- Motorized trails only
- Tracks and skills courses open to motorized vehicles

AN E-BIKE/E-MTB IN EACH CATEGORY MIGHT LOOK LIKE



















