

xdream
the real biking simulator



race:
parkland
highlands
semi-arid
desert



OFFICIAL SUPPLIER



Burn 55% more calories on a Total-Body Low Impact Cross Trainer



Compete against 5 AI riders with over 400 course variations



Track your progress with complete data feedback and analysis



Real brakes and 27 gears as on a real mountain bike



Race up to 5 other riders in multiplayer mode



Xdream
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55% More Calorie Burn
22% More Core Burn

The Xdream

Cycle across unforgiving desert conditions. Pedal hard through dense woodland. Keep motivated while your competitors try every trick to stay one step ahead. This is exercise, but not as you know it.

The Xdream is the world's first, truly interactive mountain bike simulator, working upper and lower body simultaneously for a total body workout. Burning 55% more calories than a standard indoor bike, it offers a truly unique, exhilarating way to realise your health and fitness goals.

Real feel gears, brakes, handlebars, pedal, cranks and seat sensors enable each move the rider makes to be accurately portrayed within the experience.

The bikes resistance accurately depicts the terrain gradients, track surfaces and conditions. Choose from 5 different bikes with different handling characteristics for each type of trail and create a rider with your body, skin tone and fashion sense.

Each trail has been designed and professionally structured to provide a total body interval based workout session. All riders provide intelligent pace setting for each member based on the individual's unique level of fitness and performance.



Mainframe and Hardware

- Commercial Grade frame
- X-Bars
- Comfort Seat
- Stainless Hardware
- Riser Handlebars
- Non Slip Bar Ends
- Comfort Handlebar Grips
- Water Bottle Bracket
- Metallic Paint and clear coat system

Adjustability

- 7 Position Adjustable X-Bars
- Adjustable leveller feet
- Seat Height Micro-Adjust
- Seat Reach Micro-Adjust
- X-Bars Height Micro-Adjust
- Seat Tilt Adjust

Drive System

- 14kg Flywheel
- Quiet Belt Drive System
- Electronically Controlled Resistance
- High Strength Aluminium Cranks
- Toe strap and clips
- Single side SPD Pedals

Electronics

- Steer Sensing
- Seat Sensing
- Cadence Sensing
- Crank Position Sensing
- Crank Direction Sensing
- Brake Levers and Controls
- Gear Controls
- PC compatibility
- Inbuilt Control Panel
- USB Communication

Bike Dimension

- Length 1.61m/63.4in
- Width 0.72m/28.4in
- Height 1.66m/65.35in
- Bike Weight 115kg/253lb
- Max User Weight 136kg/302lb

Power

- Power Requirements 110/220V

Service

- Service contracts available



Customise your own rider and choose your own bike depending on the challenge



Virtual Personal Trainer sets your pace against 5 AI riders



2 way SPD pedals



X-Bars with 7 levels of upper body & core resistance



Micro adjustable rider compartment for ultimate comfort