

Sealskinz Dragon Eye MTB Ultralite glove review

James Bracey

June 5, 2017

Lightweight trail glove from the waterproof experts



Overall rating:

SCORE

Sealskinz Dragon Eye MTB Ultralite

Pros:

Ultra-thin palm Almost invisible fit Cons: Index finger twists

Wrist cuff could be a little longer

When Sealskinz brought out the waterproof sock it almost revolutionized wet weather mountain biking in the UK. Working on the other extremities became the obvious next step and currently Sealskinz has many differing types of glove – and not all of them waterproof.

The Dragon Eye MTB Ultralite is, as you might think, the lightest trail oriented glove in the range.



Invisible protection

The lightweight trail glove market is a hard area to target, as riders tend to have very specific needs. Some like a thin palm, some like padding, some want minimal backing, some want

knuckle protection. The list goes on. Sealskinz has decided to forgo unnecessary features for the Dragon Eye MTB Ultralite, preferring to mate a very thin synthetic suede palm with a stretchy mesh back. This makes for a really light glove that you honestly forget you are wearing. As someone who preferred to ride gloveless they are a perfect transition. The best mountain bike gloves



any issue with comfort or bar feel.

Sealskinz has thoughtfully included a couple of extra features, a little silicon grip to a couple of fingers plus, for the Instagram addicts, the all-important touch screen compatibility.

effectively be non-stretchy. Here I did experience a little bagginess but not enough to create



Pull your finger out It's hard to really find fault with the Sealskinz Dragon Eye gloves. I suppose that the elasticated wrist cuff could do with being a tad longer, and the stitching around the index finger pulls the

silicon grippers to the side of the finger.

Verdict Sealskinz has created a winner with the Dragon Eye MTB Ultralite. Almost as good as not

wearing gloves for comfort and bar feel, but with the added protection of a durable palm.