

TEXT MODULES | SMARTFIT M1

ENGLISH

Start With a Bike That Feels Right

The right bike size can make all the difference. With **Smartfit Bike Sizing**, we use your body measurements to recommend the **frame size and saddle height that work best for you**. You'll get a clear, personalized recommendation that makes choosing your new bike easier and gives our team the information they need to guide you in-store.

So you can spend less time second-guessing and more time enjoying the ride.

This is for you if you

- are shopping for a new bike.
- aren't sure which frame size is right for you.
- want to feel more confident before making your purchase.
- want your new bike to feel comfortable from the start.

Bike Sizing: Step-By-Step

1. **Body Scan** | We start by precisely taking your body measurements. We transfer all the data into the system.
2. **Bike Finder & Frame Size** | Next, we can select and compare up to three bikes. The system will instantly recommend the right frame size for you and suggest suitable alternatives where available.
3. **Saddle height & Test Ride** | Once you've selected a bike, the system also recommends the right saddle height. This allows us to adjust the bike to you right away – so you're ready for your test ride.

Smartfit Q2

Precise & Personalized.

Using the Smartfit M1, we take precise body measurements to determine the frame size and saddle height that best suit you. Your measurements are analyzed with the Smartfit system, resulting in a personalized recommendation that helps you choose the right bike with confidence—and gives our team the information needed to guide you every step of the way.

Stop by and find your perfect fit!

No appointment is necessary for Bike Sizing. Just stop by, and we'll help you find the right frame size and saddle height in just a few minutes.

About Smartfit

Smartfit stands for more than **25 years of developing professional measurement and consultation systems for bike retailers.**

With these tools, we can precisely analyze your body measurements and ergonomically adjust the bike to you – **from frame size to riding position and beyond.**