

FFitting.cn

F·Fitting设备服务清单

「完整产品目录」

Product List

核心系统

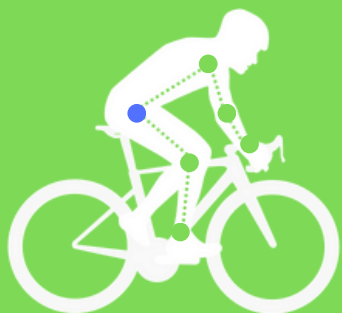
Core System

培训服务

Training Services

可选设备

Optional Equipment



核心系统

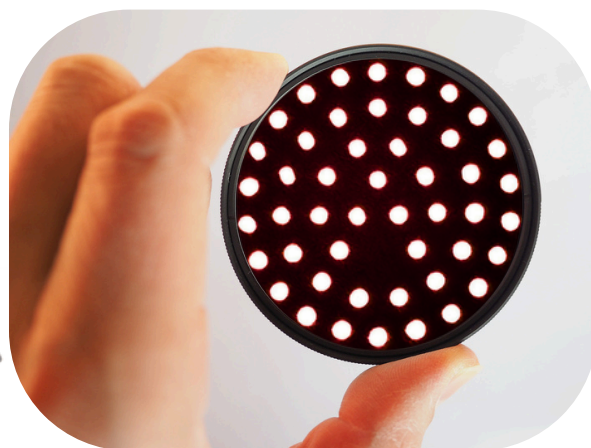
F-Fitting 3D精确识别系统「AI-DeepRide」

- 产品套装包含（售价：¥3699）
- 结构光 RGBD 相机 × 1
- 双屏激光投线水平仪 × 1
- 三维多功能云台支架 × 1
- 铝合金收纳箱 × 1
- USB-A转C口转换器 × 1
- 线上1v1Fitter培训*2课时
- 不限次技术答疑支持
- 软件技术服务 × 1年
- 后续服务（可选，三选一）：
 - 按次支付技术服务费 ¥699/12次
 - 按年支付技术服务费 ¥2000/年
 - 一次性永久买断 ¥8000



红外精确反射定位系统「IR-PRS」

- 产品套装包含（售价：¥15,999）
- 180帧双目高速RGBD相机 × 1
- 48点阵红外补光灯 × 1
- 双屏激光投线水平仪 × 1
- 三维多功能云台支架 × 1
- 铝合金收纳箱 × 1
- 5米USB3.2线缆 × 1
- USB3.2 A转C口转换器 × 1
- USB阵列补光
- 灯电源 × 1
- 光学定位红外动捕反光球 × 8
- 运动肌肉贴卷 × 2卷
- 自粘魔术贴 × 2卷
- **线下1v1Fitter培训*2天(价值6000元)**
- 软件技术服务 × 1年
- 后续服务（可选，三选一）：
 - 按次支付技术服务费 ¥699/12次
 - 按年支付技术服务费 ¥2000/年
 - 一次性永久买断 ¥8000



培训服务

Fitter 两天核心一对一线下培训¥6000元

第一天：理论与基础实操

- 上午：理论知识（3小时）
 - 人体基础解剖学：肌肉与骨骼的关键知识
 - Fitting设备操作与注意事项
 - 动态Fitting数据采集与初步分析方法
- 下午：实操演示与练习（4小时）
 - 完整Fitting流程演示
 - 数据采集实操训练
 - 基础踩踏效率分析与调整技巧

第二天：深入实践与考核

- 上午：高级技巧实操（3小时）
 - 高级数据分析与问题识别
 - 动态Fitting过程中的实时问题处理
 - 客户沟通与服务技巧
- 下午：实操模拟与现场考核（4小时）
 - 每人进行一次完整Fitting流程
 - 现场考核并提供即时反馈
 - 问答交流与经验分享

培训目标：

- 掌握Fitting基础理论知识和设备操作。
- 具备初步的动态数据分析和踩踏效率优化能力。
- 能独立完成一次标准的Fitting服务流程。

考核方式：

- 理论知识随堂问答考核。
- 实操现场由资深Fitter评估，通过即可结业。

可选设备

智骑功率Fitting车（售价5500元）



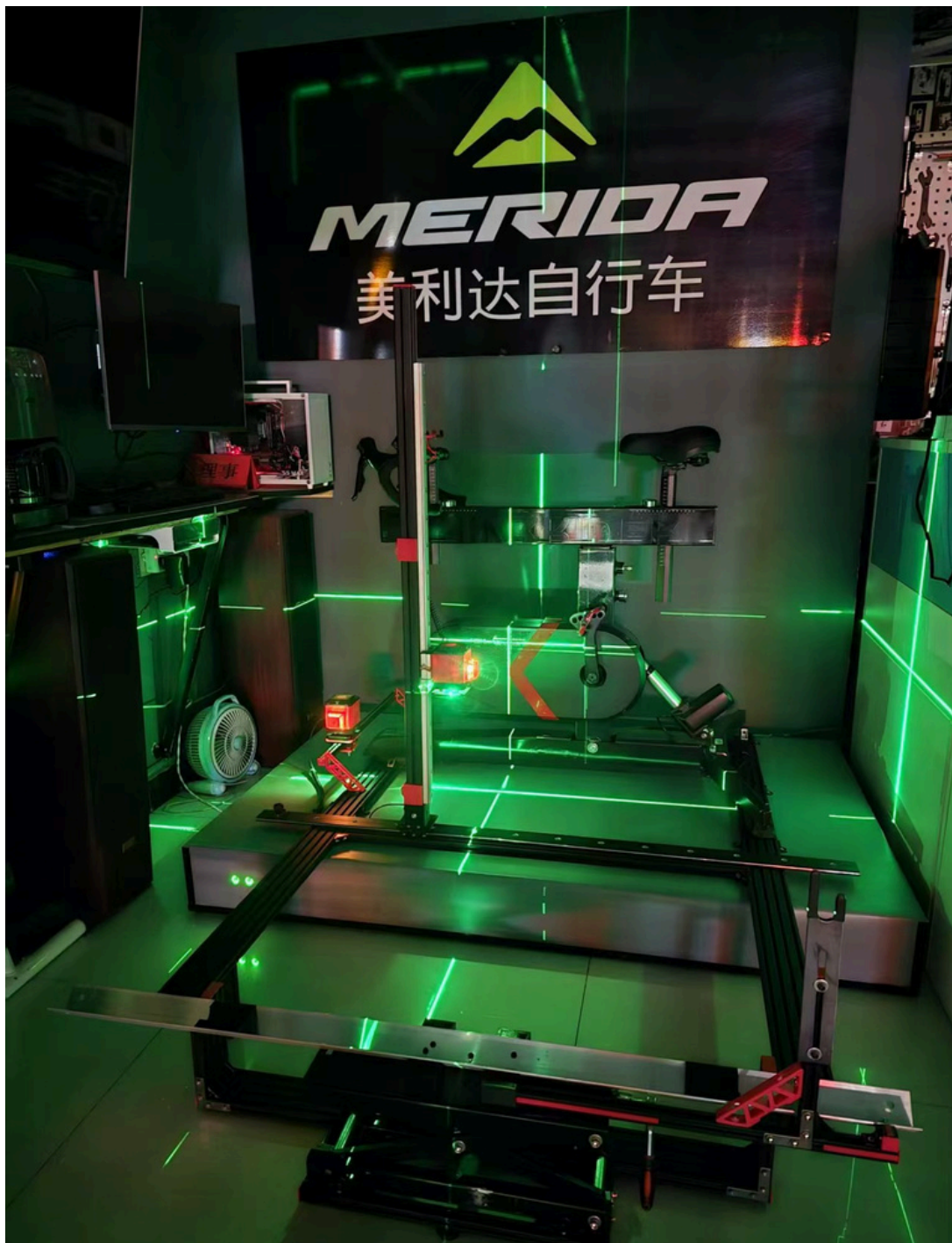
我们的系统兼容所有市面上的踩踏设备，无论是客户自备的自行车，还是任何Fitting专用车都可以适用。Fitting车具备调节多项骑行参数的能力，包括坐高、坐垫前后位置、把立高度、把立前后距离、曲柄长度和车把宽度，能更全面地模拟不同的骑行姿势和需求。相比之下，**普通骑行台**仅支持对坐垫高度和前后位置的调节，无法满足各种客人的需求，因此更适合短期使用。

身体测量工具（售价1800元）



用于测量客人的身高，跨高，肩宽等相关设备非必须，可用尺子替代。

车辆数据复制系统（售价14000元）



用于精准高效的将客人的车辆复制到Fitting车上，完成Fitting后复制回来,可选，同样可以用尺子测量后复制。

电脑（建议自备）

Windows:

- 操作系统：Windows 11
- CPU：第八代 Intel i5 或更高
- 内存：8GB 或更高
- 显卡：NVIDIA 1050TI 同级别或更高

macOS:

- 适配支持 M1 系列芯片的电脑

入驻成功颁发授权实体授权证书和培训证书

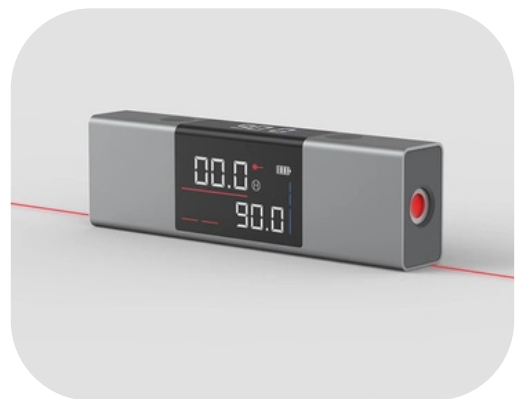


Core System

F-Fitting 3D Precision Recognition System

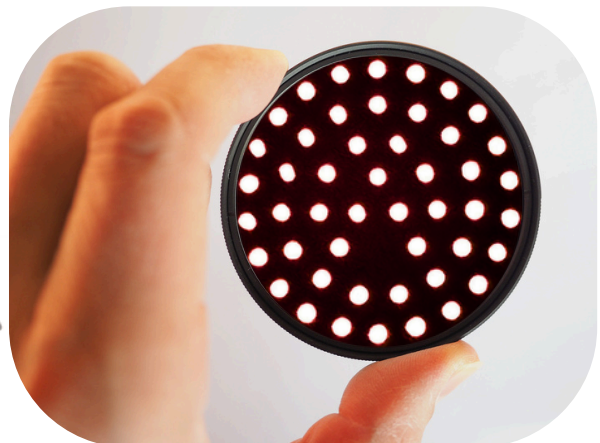
“AI-DeepRide”

- Product Package Includes (Price: ¥3,699)
- Structured-Light RGB-D Camera × 1
- Dual-Screen Laser Line Level × 1
- 3D Multi-Function Pan-Tilt Mount × 1
- Aluminum Alloy Carrying Case × 1
- USB-A to USB-C Adapter × 1
- Online 1-on-1 Fitter Training (2 sessions)
- Unlimited Technical Q&A Support
- Software Technical Service (1 year)
- Follow-up Services (Optional—choose one)
 - Pay-Per-Use Technical Service: ¥699 for 12 sessions
 - Annual Technical Service: ¥2,000 per year
 - One-Time Permanent License: ¥8,000



Infrared Precise Reflective Positioning System “IR-PRS”

- Product Package Includes (Price: ¥15,999)
- 180 FPS Binocular High-Speed RGB-D Camera × 1
- 48-Point Infrared Fill-Light Module × 1
- Dual-Screen Laser Line Level × 1
- 3D Multi-Function Pan-Tilt Mount × 1
- Aluminum Alloy Carrying Case × 1
- 5 m USB 3.2 Cable × 1
- USB 3.2 A-to-C Adapter × 1
- USB Array Fill-Light Power Supply × 1
- Optical Positioning Infrared Motion-Capture Reflective Marker Balls × 8
- Athletic Muscle Tape Rolls × 2
- Self-Adhesive Velcro Rolls × 2
- Offline 1-on-1 Fitter Training (2 days, valued at ¥6,000)
- Software Technical Service (1 year)
- Follow-Up Services (Optional—choose one)
 - Pay-Per-Use Technical Service: ¥699 for 12 sessions
 - Annual Technical Service: ¥2,000 per year
 - One-Time Permanent License: ¥8,000



Training Services

Fitter Two-Day Core One-on-One Onsite Training (¥6,000)

Day 1: Theory & Basic Hands-On Practice

Morning (3 hours)

- Fundamental Human Anatomy: Key muscle and skeletal knowledge
- Operation & Precautions for Fitting Equipment
- Dynamic Fitting Data Collection & Preliminary Analysis Methods

Afternoon (4 hours)

- Full Fitting Process Demonstration
- Hands-On Data Collection Training
- Basic Pedal Efficiency Analysis & Adjustment Techniques

Day 2: Advanced Practice & Assessment

Morning (3 hours)

- Advanced Data Analysis & Issue Identification
- Real-Time Troubleshooting in Dynamic Fitting
- Client Communication & Service Skills

Afternoon (4 hours)

- Each Participant Performs a Complete Fitting Session
- Onsite Assessment with Immediate Feedback

Q&A and Experience Sharing

Training Objectives

1. Master foundational Fitting theory and equipment operation
2. Develop basic skills in dynamic data analysis and pedal-efficiency optimization
3. Independently conduct a standard Fitting service session

Assessment Methods

- Theoretical knowledge tested via in-class Q&A
- Practical skills evaluated onsite by a senior Fitter; passing grade required for certification

Optional Equipment

Smart Power Fitting Bike (Price: ¥5,500)



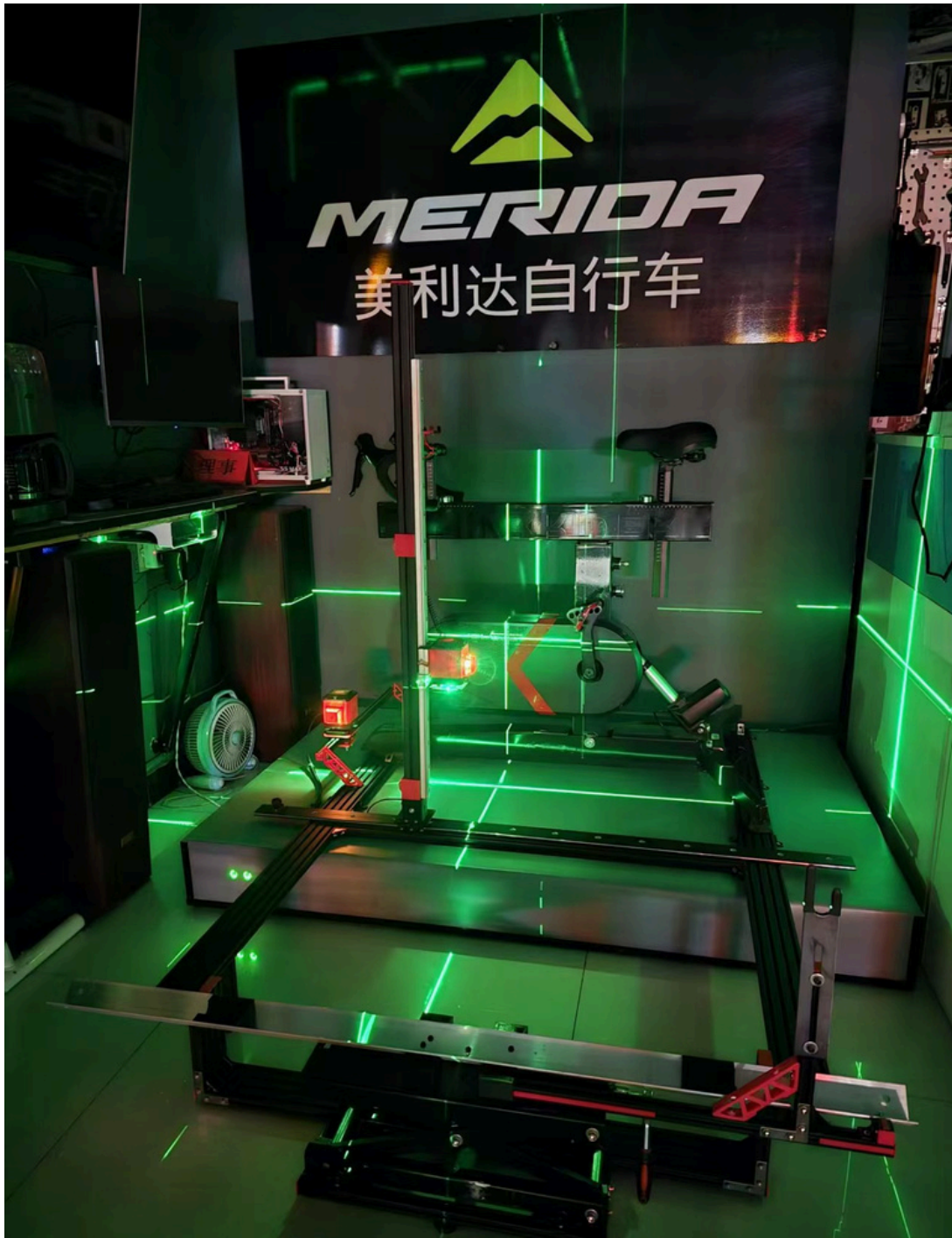
Our system is compatible with all commercially available pedal devices—whether it's the customer's own bicycle or any dedicated Fitting trainer. The Fitting bike offers multi-parameter adjustment, including saddle height, fore-aft saddle position, stem height, stem reach, crank length, and handlebar width, enabling a comprehensive simulation of various riding postures and requirements. In contrast, standard trainers only allow adjustment of saddle height and fore-aft position, which cannot satisfy the needs of all clients and are therefore better suited for short-term use.

Body Measurement Tools (Price: ¥1,800)



Used to measure customer's height, inseam, shoulder width, etc. This equipment is optional and can be substituted with a simple ruler.

Vehicle Data Replication System (Price: ¥14,000)



Enables precise and efficient transfer of a customer's bike setup onto the Fitting bike and back after the session. Optional—measurements can also be taken manually with a ruler and applied by hand.

Computer

Recommended to Provide Your Own

Windows:

- Operating System: Windows 11
- CPU: 8th-Gen Intel Core i5 or higher
- Memory: 8 GB RAM or more
- Graphics: NVIDIA GeForce GTX 1050 Ti (or equivalent) or better

macOS:

- Any Mac equipped with Apple M1-series chip

An Authorized Entity Certificate (physical) and a Training Certificate will be issued.

