

— OUT OF SQUARE MONTANA

SLIDER RAIL PRO



A motorized ceiling rail that moves your launch monitor to the right spot for every golfer. **Lefty or righty, it repositions automatically** when the player or club changes. No ladder, no re-mounting.

SIMULATORS GSPro · Infinite Tees

LAUNCH MONITORS VTrack · ProTee



46"

TRAVEL

center-to-center of plate

73½"

LENGTH

overall

8"

WIDTH

overall

4"

HEIGHT

to surface of plate

35 lb

WEIGHT

rail assembly



AUTOMATIC HANDEDNESS SWITCHING

Reads the active player from GSPro or Infinite Tees and slides the launch monitor to the correct side on its own.



CLOSED-LOOP DRIVE, ONE-CLICK CALIBRATION

NEMA 23 closed-loop servo with adjustable speed. Auto-calibration finds both limits in about 90 seconds, and it parks at center if the PC or Wi-Fi drops.



WI-FI + WINDOWS APP

Connects over 2.4 GHz Wi-Fi to a Windows 10/11 app with live position, fine jog control (¼" to 3"), settings backup and automatic updates.



CUSTOM CLUB POSITIONS

Assign any club to the left, right, center or an exact spot on the rail. Save separate profiles for each golfer and switch instantly.



SMOOTH, RIGID MOTION

Dual supported linear rails and a GT2 belt drive carry the aluminum carriage plate through the full 46" of travel.



SIMPLE INSTALL, HARDWARE INCLUDED

Cut an X in the canvas and screw into your studs, mount the drag chain for the launch monitor cable, then plug it in. Low profile, black canvas finish.



INSTALLED · LAUNCH MONITOR ON CARRIAGE



DRIVE · NEMA 23



CONTROL BOX

IN THE BOX

Rail assembly with carriage plate · Control box · 100W USB-C power supply & cable · Cable drag chain · Mounting hardware · Setup guide

YOU'LL NEED

Windows 10/11 PC · 2.4 GHz Wi-Fi · GSPro or Infinite Tees

Orders, support & install help

OutOfSquareMT@gmail.com