

Golf Simulator Room Measuring Checklist

Print it, take a tape measure, and fill in the blanks before you buy anything. Then enter the numbers in the room fit calculator.

Core measurements (write them down)

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| ☐ Ceiling height at the lowest point over the hitting area (beams, ducts, lights) — ft | ☐ Room depth from back wall to front (screen) wall — ft |
| ☐ Room width wall to wall where the screen will go — ft | ☐ Height of each golfer who will use the simulator |
| ☐ Room width at the hitting position — ft | ☐ Garage only: ceiling height under the opened door and opener rail — ft |

Check against published specs

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|---|--|
| ☐ Behind-the-ball radar: maker distance behind the ball + ball-to-net fits your depth (Garmin R10: 6–8 ft + at least 8 ft) | ☐ Width vs SkyTrak's 12 ft suggestion, and enclosure width (8, 10 or 12 ft) with side clearance |
| ☐ Beside-the-ball camera: depth for backswing, ball flight and screen gap (SkyTrak calls 17 ft deep comfortable) | ☐ Left- and right-handed golfers: room for a side-mount unit on both sides |
| ☐ Ceiling vs SkyTrak guidance: 10 ft ample for most golfers; many find 9 ft enough | ☐ Slow, careful swing test with a driver at the planned hitting spot |

Obstructions and services

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|--|--|
| ☐ Posts, soffits, doors, windows and shelving inside the swing and ball-flight zone | ☐ Fluorescent lights, fans and HVAC near a radar unit (FlightScope lists these as interference sources) |
| ☐ Power outlets near the launch monitor, projector and PC | ☐ Floor: level, firm surface for the mat |
| ☐ Wi-Fi or Ethernet at the hitting area (some units are Ethernet only) | ☐ Light control: windows you can cover for projector contrast |

YardageBay checklist, 2026. Figures quoted are from the sources listed; always follow the manual for your exact model. yardagebay.com/tools/checklists/room-measuring-checklist/

Sources

1. [Garmin Approach R10 owner's manual: indoor setup](#) (garmin.com, checked Oct 9, 2026)
2. [SkyTrak: Plan your space](#) (skytrakgolf.com, checked Oct 9, 2026)
3. [FlightScope Mevo Gen2: setup requirements and interference](#) (flightscope.com, checked Oct 10, 2026)