

CLEARANCE SCORE™

Report CS-SAMPLE

Home Robot Readiness Certificate



This report certifies that the home scanned on October 29, 2026
earned a Clearance Score of 81 out of 100
for Any home humanoid

2

Levels

13

Rooms

2,182

Sq ft scanned

13/13

Rooms WiFi-tested

Doorways

99

Pass

Walkways

99

Pass

Headroom

100

Pass

Stairs and levels

—

Not scored yet

WiFi coverage

87

Needs attention

Open floor

99

Pass

Appliance access

99

Pass

Lighting

99

Pass

Floor transitions

—

Not measured yet

Electrical

85

Needs attention

Home details

80

Needs attention

Charging

—

Not measured yet

Issued by Clearance Score · clearancescore.com · a Bishware LLC product

Automated assessment from an iPhone LiDAR scan, measured against Any home humanoid specs as of 2026-10-27. Not a home inspection or a guarantee of how any robot will perform. Electrical findings are informational; confirm with a licensed electrician. Charging, stairs and floor transitions aren't scored yet. Robot Ready and Clearance Score are trademarks of Bishware LLC.



Score by area

Each area is scored like the overall score: 100 minus what that area costs each room, weighted by room size.

Doorways

Pass

99

Every room's best doorway is at least 26.2" wide. The robot is 22.4" wide and does best with 28.4".

Lost points: Powder room

To score 100: Widen the way into Powder room from 26.2" to 28.4".

Walkways

Pass

99

The tightest route into a room is 26" wide, measured from the doorway to the open part of the room.

Lost points: Powder room

To score 100: Open the path in Powder room from 26" to 29".

Headroom

Pass

100

The lowest ceiling is 8 ft 0 in. The robot stands 5 ft 11 in tall.

WiFi coverage

Needs attention

87

Tested in 13 of 13 rooms. Slowest download 47 Mbps. 1 room(s) had no connection, which also takes 10 points off the overall score.

Lost points: Bedroom 3

To score 100: Get a WiFi connection in Bedroom 3.

Open floor

Pass

99

On average 68% of the floor is clear of furniture.

Lost points: Office

To score 100: Clear Office from 44% to at least 50% open floor.

Appliance access

Pass

99

8 appliance(s) found. Each needs room for its door to open plus about 15" for the robot to stand; 1 fall short.

Lost points: Kitchen

To score 100: Clear the dishwasher in Kitchen from 38" to 45".

Lighting

Pass

99

Measured in 13 of 13 rooms while scanning. 1 room(s) read dim or dark.

Lost points: Laundry room

To score 100: Brighten Laundry room with a lamp or smart bulbs.

Score by area

Each area is scored like the overall score: 100 minus what that area costs each room, weighted by room size.

<div>Electrical</div> <div>Needs attention</div>	<div><div></div></div>	85	<div>150 A service, 40-space panel, 6 open space(s). Informational only; confirm with a licensed electrician.</div> <div>To score 100: Upgrade from 150 A to 200 A service (licensed electrician and your utility).</div>
<div>Home details</div> <div>Needs attention</div>	<div><div></div></div>	80	<div>Answered: a mix of levers and knobs; hinged, sliding doors.</div> <div>To score 100: Swap the remaining round doorknobs for lever handles.</div>
<div>Stairs and levels</div> <div>Not scored yet</div>	<div><div></div></div>	—	<div>2 levels, home base on Floor 1. 15 steps from Floor 1 to Floor 2. This robot hasn't published whether it climbs stairs. Not part of the score yet.</div>
<div>Floor transitions</div> <div>Not measured yet</div>	<div><div></div></div>	—	<div>Thresholds and rug edges aren't measured yet.</div>
<div>Charging</div> <div>Not measured yet</div>	<div><div></div></div>	—	<div>Not scored yet: robot makers haven't published enough charger specs.</div>

Room by room

Best way in = the widest route from a doorway to the open part of the room. Scores are for Any home humanoid.

Room	Level	Score	Best way in	Ceiling	Open floor	WiFi	Biggest issue
Living room	Floor 1	100	60"	10 ft 0 in	81%	Good · 212 Mbps	No issues
Kitchen	Floor 1	90	60"	9 ft 0 in	62%	Good · 188 Mbps	Dishwasher: door drops down about 30". A robot needs 45" in front; there's 38"
Dining room	Floor 1	100	60"	9 ft 0 in	58%	Good · 176 Mbps	No issues
Laundry room	Floor 1	95	30"	8 ft 0 in	64%	Good · 96 Mbps	Dim lighting
Office	Floor 1	90	30"	9 ft 0 in	44%	Good · 142 Mbps	44% open floor, somewhat cluttered
Entry	Floor 1	100	60"	18 ft 0 in	88%	Good · 201 Mbps	No issues
Powder room	Floor 1	60	26"	8 ft 0 in	70%	Good · 155 Mbps	Best doorway is tight at 26.2" (want 28.4")
Primary bedroom	Floor 2	100	32"	9 ft 0 in	66%	Good · 88 Mbps	No issues
Primary bath	Floor 2	100	33"	8 ft 0 in	61%	Good · 61 Mbps	No issues
Loft	Floor 2	100	60"	9 ft 0 in	79%	Good · 134 Mbps	No issues
Bedroom 2	Floor 2	100	30"	8 ft 0 in	67%	Good · 47 Mbps	No issues
Bedroom 3	Floor 2	70	30"	8 ft 0 in	63%	No WiFi	No WiFi connection
Hall bath	Floor 2	100	30"	8 ft 0 in	55%	Good · 52 Mbps	No issues

Appliances

Room each appliance needs: its door swing (estimated from its size and your answers) plus about 15 inches for a robot to stand.

Appliance	Room	Door	Needs	Has	Result
Refrigerator	Kitchen	Doors swing out about 18" each	33"	40"	Enough room
Oven	Kitchen	Oven door drops down about 21"	36"	42"	Enough room
Dishwasher	Kitchen	Door drops down about 30"	45"	38"	Short by 7"
Sink	Kitchen	No door to open	30"	44"	Enough room
Washer/dryer	Laundry room	Door swings out about 20"	35"	41"	Enough room
Sink	Powder room	No door to open	30"	31"	Enough room
Sink	Primary bath	No door to open	30"	36"	Enough room
Sink	Hall bath	No door to open	30"	36"	Enough room

Fixes and robot comparison

TOP FIXES

- 1

Add a mesh WiFi node near this room

+12 points · Bedroom 3
- 2

Upgrade from 150 A to 200 A service (licensed electrician and your utility)

+4 points · Home
- 3

Swap the remaining round doorknobs for lever handles

+2 points · Home
- 4

Clear 45" in front of the dishwasher in Kitchen

+1 points · Kitchen

ELECTRICAL

150 amp main breaker · CL200 meter (up to 200 amp service) · 40-space panel with 6 open breaker spaces · panel in the laundry room. Room to add a dedicated robot charger circuit; 200 A service would add headroom for charging alongside the rest of the home. Read by camera from the meter and panel labels. Informational only; confirm with a licensed electrician.

HOME DETAILS

A mix of lever handles and round knobs · hinged and sliding interior doors · French-door fridge · front-loading washer.

NOTES

- Charging isn't part of the score yet: robot makers haven't published enough charger specs to grade against.
- No WiFi in Bedroom 3: a robot needs a connection in every room it works in, so this takes 10 points off the overall score.
- Stairs aren't part of the score yet: most home humanoids are expected to handle them. Your stairs are measured and listed for when makers publish stair specs.

SCORE BY ROBOT

Any home humanoid	81	B
1X NEO	81	B
Figure 03	81	B
Tesla Optimus	81	B
Unitree G1	81	B
Unitree H1	81	B

"Any home humanoid" uses the largest size and the most cautious specs across all tracked robots. Brand scores use each maker's published specs and update as new specs come out.

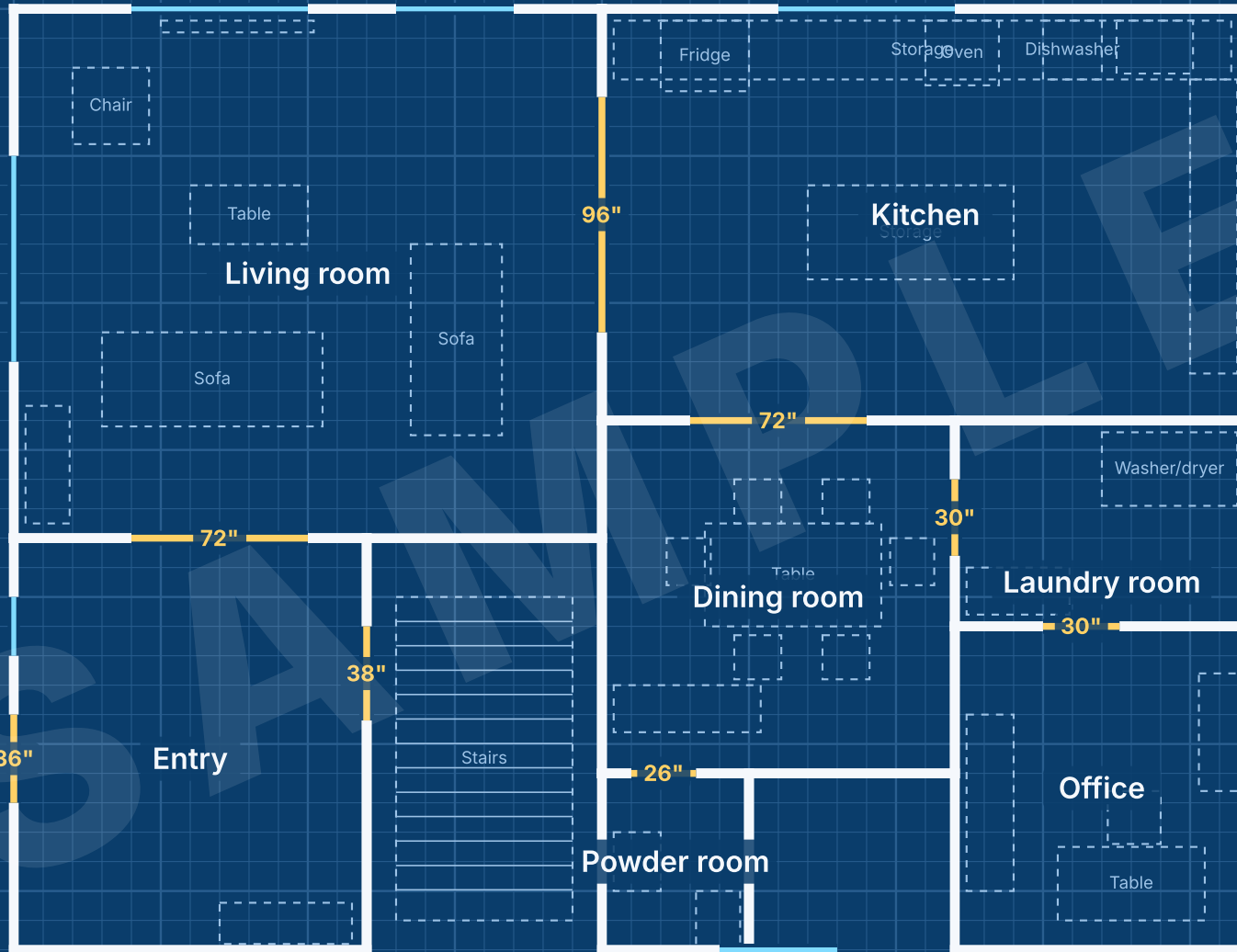
HOW THIS WAS MEASURED

Rooms were scanned with the iPhone's LiDAR sensor using Apple RoomPlan. Doorway widths, walking routes, ceiling heights, furniture and appliance sizes come from the scan; lighting was read from the camera while scanning; stair steps were counted live and confirmed by the person scanning; WiFi was measured in each room. Electrical ratings were read from the meter and panel labels by camera. The score is rooms 65% (weighted by size), electrical 25% and home details 10%.

Floor 1

7 rooms · 1,190 sq ft · ceilings 18 ft 0 in

— Doors with clear width — Windows — Furniture

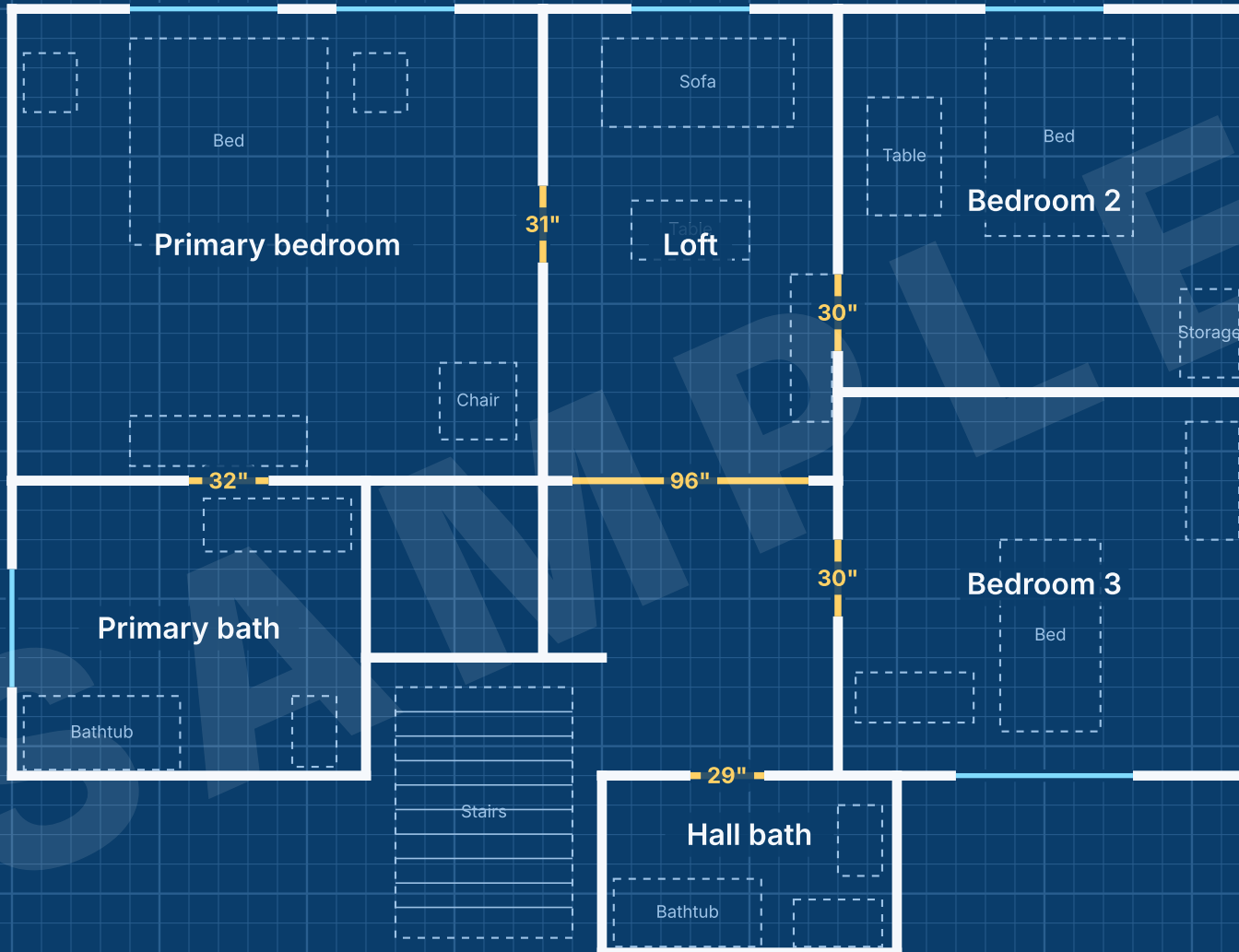


10 ft

Floor 2

6 rooms · 992 sq ft · ceilings 9 ft 0 in

— Doors with clear width — Windows — Furniture



10 ft