



PROJECTOR SETUP GUIDE

For your 8' or 10' simulator package

SIAB Play – Projector Setup Guide

Step 1: Enclosure

- Assemble your 8 ft. or 10 ft. simulator enclosure and place it in its final location.(Refer to the assembly instructions included in the enclosure box.)

Step 2: Projector PC Desk

- Assemble the computer/projector PC Desk included in your kit. (Refer to the assembly instructions included in the PC desk box.)

Step 3a: Positioning the PC Desk for 10 ft. simulator Kits

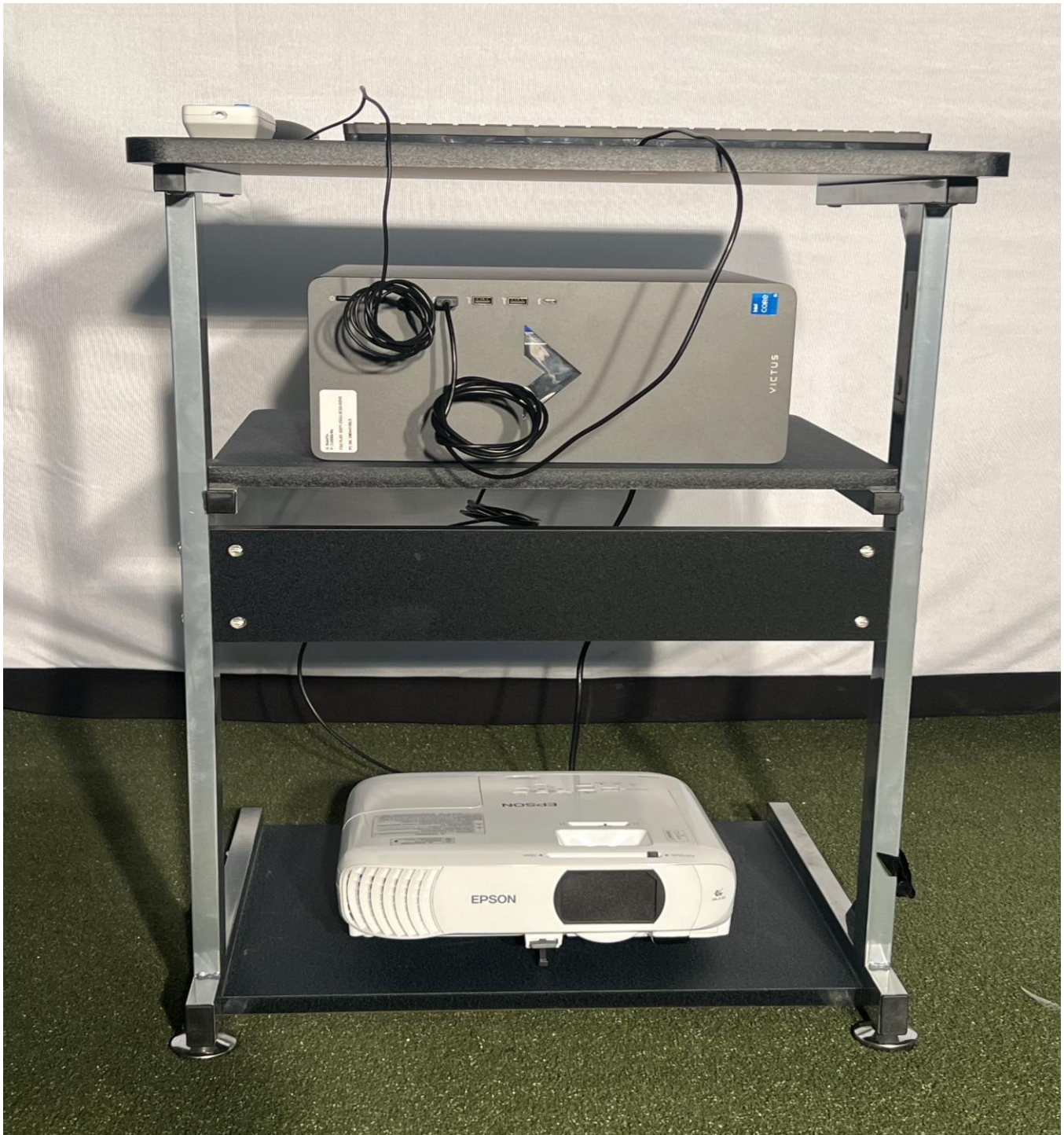
- Place the PC Desk 202 in. (~14 ft. 6 in.) from the screen.
- Offset the PC Desk 42 in. (3 ft. 6 in.) from the center line:
 - Right-handed user → offset to the right
 - Left-handed user → offset to the left
 - (Offsets are determined when facing the screen from behind the projector.)

Step 3b: Positioning the PC Desk for 8 ft. simulator Kits

- Place the PC Desk 174 in. (~14 ft. 6 in.) from the screen.
- Offset the PC Desk 42 in. (3 ft. 6 in.) from the center line:
 - Right-handed user → offset to the right
 - Left-handed user → offset to the left
 - (Offsets are determined when facing the screen from behind the projector.)

Step 4: Install Components on PC Desk

- Bottom shelf → Epson HC980 projector
- Middle shelf → Desktop PC (on its side)
- Top shelf → Keyboard and mouse



Step 5: Power

- Plug in and power on both the projector and PC using an outlet or the included power strip.
- Plug the keyboard and mouse into the front USB ports of the PC.

Step 6: HDMI Connection

- Connect the projector to the PC using the supplied HDMI cable:
 - Use the HDMI port on the GPU (vertical, halfway down the back of the computer).
 - DO NOT use the HDMI port on the motherboard (horizontal, at the top of the computer).

Step 7: Image Size

- Turn the zoom ring (on top of the projector) all the way to the left to maximize the image size.



Step 8: Focus

- Adjust the focus ring (on top of the projector) until the image is sharp.

Step 9: Height Alignment

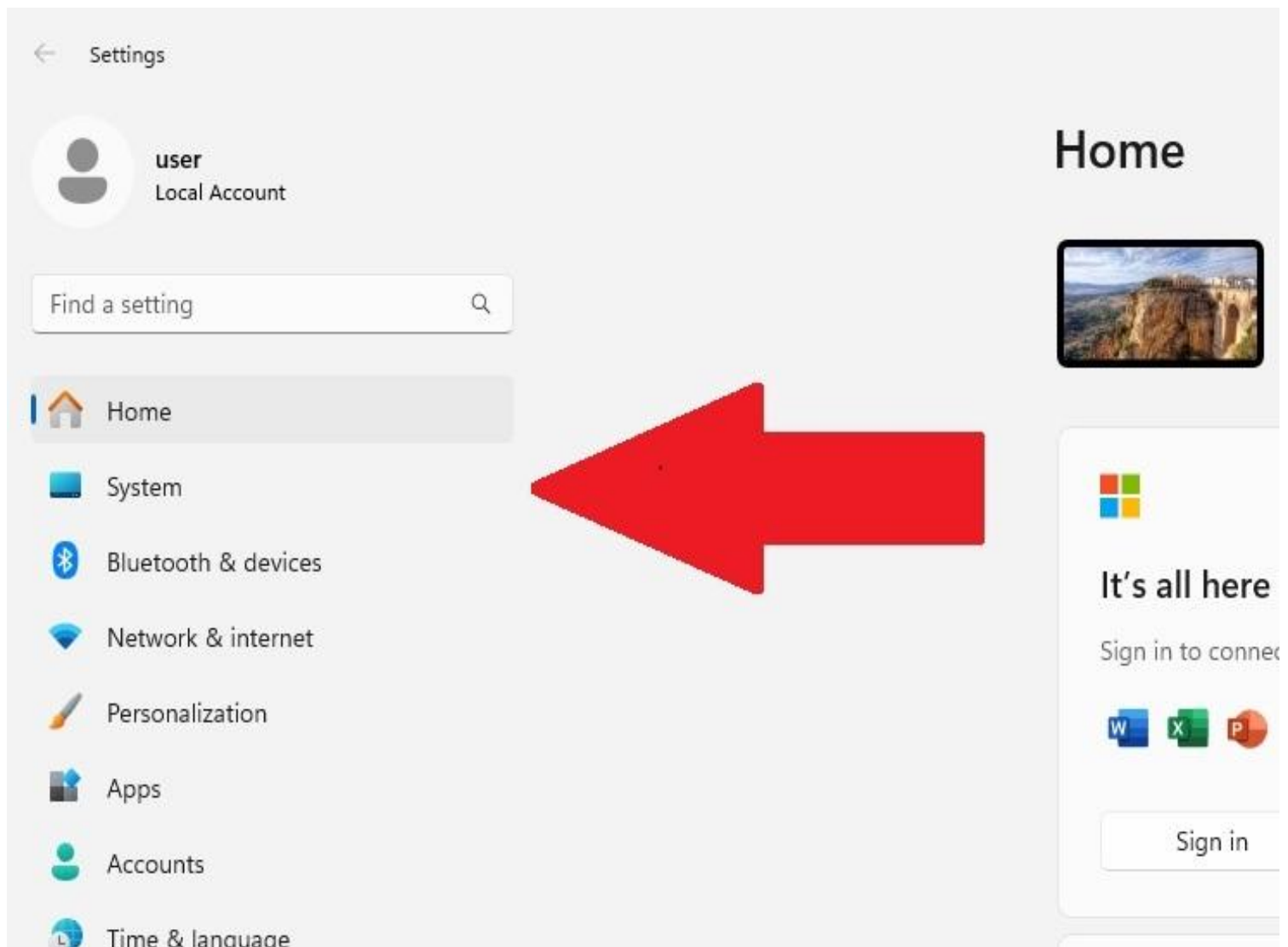
- Use the front foot on the bottom of the projector to adjust height so the bottom of the image aligns with the bottom of the screen.

Step 10: PC Login

- Log into the PC using the keyboard and mouse.

Step 11: Display Resolution

- On the PC, set the resolution to 1440 × 1080: Go to Settings > System > Display > Display Resolution > 1440 × 1080



System



TGMC-XX1

Victus by HP 15L Gaming Desktop TG02-0xxx

[Rename](#)



Microsoft 365

[View benefits](#)



Windows Update

• Attention needed



Display

Monitors, brightness, night light, display profile



Sound

Volume levels, output, input, sound devices



Notifications

Alerts from apps and system, do not disturb



Focus

Reduce distractions



Power

Screen and sleep, power mode, energy saver



Storage



Scale & layout



Scale

Change the size of text, apps, and other items

100%



Display resolution

Adjust the resolution to fit your connected display

1440 × 1080



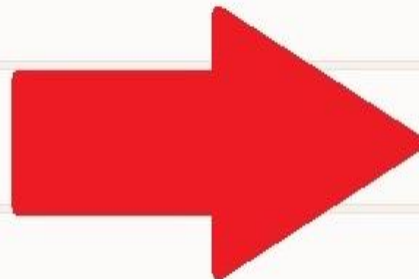
Display orientation

Landscape



Multiple displays

Choose the presentation mode for your displays



Related settings



Advanced display

Display information, refresh rate





HDR

[More about HDR](#)

Scale & layout



Scale

Change the size of text, apps, and other items



Display resolution

Adjust the resolution to fit your connected display



Display orientation



Multiple displays

Choose the presentation mode for your displays

Related settings

1920 × 1080 (Recommended)

1680 × 1050

1600 × 1200

1600 × 900

1440 × 1080

1440 × 900

1366 × 768

1360 × 768

1280 × 1024

1280 × 960

1280 × 800

1280 × 768

1280 × 720

Step 12: Projector Aspect Ratio

- On the projector remote, press Aspect until Auto is selected.



Step 13: Image Fit (Keystone)

- Press the Home button on the projector remote.
- Select Keystone under Useful Functions.
- Choose Quick Corner.
- Adjust each corner (top-left, top-right, bottom-left, bottom-right) with the arrow keys until the image fits the screen properly.

