SpanCanvas Pro
MULTI-DISPLAY SETUP KIT

Make one picture fit your desk.

A short checklist, a fillable worksheet and an original alignment grid. Useful for portrait, stacked and different-size displays.

- [ ] **Map the arrangement.**
  Label each display by its position. Note portrait or landscape orientation and whether top edges, bottom edges or centers align.

- [ ] **Measure the visible image.**
  Record image width and height in millimeters in the orientation you use. Do not use the advertised diagonal or include the outer frame.

- [ ] **Measure the hidden space.**
  Measure between visible image edges, including both bezels and the air gap. Record horizontal and vertical separation separately.

- [ ] **Keep size and resolution separate.**
  Physical size, pixel resolution and macOS scaling are different. Start with the default macOS resolution, then check text clarity on each display.

- [ ] **Check one continuous picture.**
  Use the included digital grid across the whole canvas. Follow a diagonal or curve across the gaps. Hidden space should hide part of the picture, rather than repeat it.

- [ ] **Recheck after a change.**
  Moving, rotating, reconnecting or replacing a display can change the layout. Save your worksheet and check the arrangement again.

The digital grid checks visual continuity; the printed ruler checks print scale. Neither measures your monitor automatically or changes the physical size of application windows.

Apple: change your display resolution

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Your display setup, measured.

A practical worksheet for planning one picture across multiple displays. Fill it in digitally or print it. No email or account is required.

1. Measure the visible image area, not the bezel or advertised diagonal. Use millimeters (10 mm = 1 cm). Measure each screen in its current orientation.

2. Note which edges line up on your desk. Measure the physical space between visible image edges, including both bezels.

3. Keep measurements separate from pixels. macOS resolution/scaling changes text and object size; physical screen size is a different measurement.

Your displays

Display / position	Width (mm)	Height (mm)	Portrait / landscape

The space between

Between which displays?	Horizontal gap (mm)	Vertical gap (mm)

Alignment notes

For example: left screen is portrait; bottom edges align; upper display is centered.

4. Check your layout with a grid or a subject that crosses screen edges. Recheck after moving, rotating or reconnecting a display. Keep important faces or text out of hidden gaps.

Planning aid only. Not a promise of automatic window scaling or supported app features.

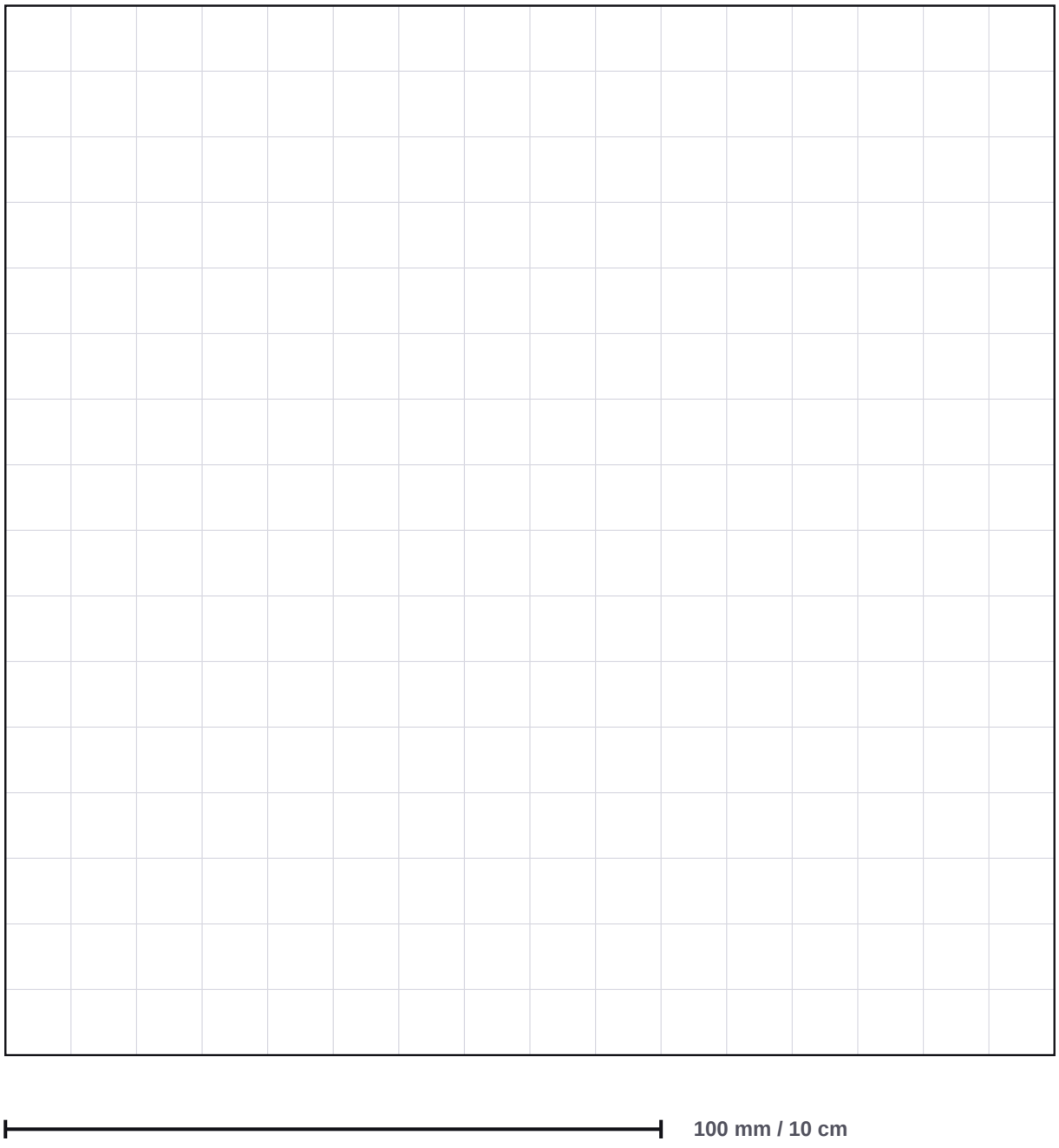
Apple display-resolution guidance

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PRINT-SCALE REFERENCE

Check your print scale.

Print at Actual size / 100%. Turn off Fit or Scale to page. Each square below is 10 mm. Check the 100 mm reference with a real ruler before using it.

16 x 16 squares | 10 mm per square



100 mm / 10 cm