

We'll print your arrays / deposit reagents on your sensors

axiVEND runs contract microarray and biosensor spotting on our own M2-Automation instruments — the identical hardware we sell. No capital purchase, no minimum quantities, and a process that transfers cleanly to an in-house system the day you're ready to scale.



- ▶ *Faster path from feasibility to routine production because the same M2 spotting ecosystem supports both contract development and eventual in-house transfer*
- ▶ *More direct technical interaction and application-specific method development than customers typically expect from larger, less specialized organizations*
- ▶ *Strong fit for demanding biomolecule work such as proteins, antibodies, oligos, biosensor coatings, and multiplex assay layouts, supported by vision-guided deposition workflows*

IDEA → POC

Get a concept spotted fast to generate the experimental data your funding request or feasibility study needs — before you commit to an instrument.

CUSTOM ARRAYS

Surface and layout selected with you — replicates, controls, and fiducials engineered for a robust, reproducible microarray sensor.

SENSOR COATING

Glass, plastic, gold, and silicon substrates, across slides, microtiter plates, custom chips, and microfluidic devices.

WHY TEAMS CHOOSE AXIVEND OVER A LARGE-FORMAT ARRAY CDMO

WHAT YOU GET	AXIVEND CONTRACT SPOTTING
Minimum order	None — single-slide feasibility runs are routine, not an exception
Who runs your job	Direct access to the engineer operating the instrument — not an account-manager queue
Process transfer	Method developed on our M2-Automation platform moves in-house on the same hardware, unchanged
Chemistry support	Immobilization strategy and buffer formulation included in project scoping, not billed as a separate consult



axiVEND microarrays LLC
350 E Crown Point Rd, Suite 1020
Winter Garden, FL 34787
United States

axivend.com
info@axivend.com
+1 833 294 8363

