

The data layer for physical AI.

We record how the physical world responds when people handle it: what they look at, how they move, how much force they apply, what changes — and turn that into training data robotics teams can license.

WHAT WE DELIVER

Licensable datasets

Contact-rich multimodal datasets you can train on and licence commercially, with provenance attached to every capture.

Quality assurance

Annotation, validation and evaluation designed to answer one question: did the data move your model, and how do you know?

Commissioned collection

Continuous data collection captured to your task specification — your objects, your environments, your manipulation problem.

Consent and licensing

Consented capture, privacy-preserving by construction, audit-ready provenance — built for a procurement review, not retrofitted to one.

HOW THIS DIFFERS

Generic video datasets compared with nablax captures

	Generic video datasets	nablax
Signal	How the world looks	How it feels and changes through interaction
Provenance	Scraped, unclear provenance	Consented, privacy-preserving, audit-ready
Metric	Volume as the metric	Signal density as the metric
Licensing	Research-grade licensing ambiguity	Enterprise-licensable by construction

FOUNDERS



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Written questions reach both founders at one address.

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