



Software for AI that acts, with people still in charge.

Neura Parse is a UK software company with three products: NowFlow for AI agent workflows, NeuraOS for robots and edge devices, QFlow Studio for quantum experiments.

AI AGENT WORKFLOWS

ROBOTICS AND EDGE

QUANTUM WORKFLOWS



THE PROBLEM WE WORK ON

Getting an answer from AI is easy now. The hard part is what happens after it acts.

When AI touches a real operation, the team needs to know who approved the action, what limits applied, what changed, and whether they can retrace it later.

THAT IS A SYSTEMS QUESTION, AND IT IS THE ONE WE BUILD FOR.



HOW WE THINK ABOUT IT

Three things we design into every product from day one.

The same three ideas run through every product we make.

01  Authority A named person approves the actions that matter and can stop them.	02  Runtime It is always clear which agents, models, devices, and safety limits are in play.	03  Evidence Every decision, run, exception, and result is kept so a reviewer can check it later.
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OUR THREE PRODUCTS

Three products, each with one clear job.

They share the same principles, but each is a separate product, sold and run on its own.



NOWFLOW

AI agent workflows

Build AI agent workflows on a visual graph, with approval steps and stop points that people control.



NEURAOS

Robots and edge devices

An operating-system foundation for robots and edge devices that run AI, with safety limits kept separate.



QFLOW STUDIO

Quantum experiments

A web app to design quantum circuits visually, generate code, run them, and keep a record others can review.



NOWFLOW

COMMERCIAL PRODUCT / AVAILABLE TODAY

AI workflows a team can see, approve, and stop.

NowFlow lets a team build AI agent workflows on a visual graph. Each agent has a set scope, people approve the key steps, and every run is recorded.

01 COMMAND	02 BUILD	03 VALIDATE	04 OPERATE	05 OBSERVE
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A named person keeps the final say. Robot and device safety systems keep their own authority.



COMMERCIAL PRODUCT / PUBLIC REFERENCE BUILD

An operating system foundation for robots that run AI.

NeuraOS runs AI close to the hardware, for perception, planning, and inference, while a separate deterministic safety layer can pause, override, or stop the machine.

01 SCOPE	02 PREPARE	03 VALIDATE	04 AUTHORIZE	05 OPERATE
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 Public reference build rc.8, tested in simulation only. Physical operation is not yet cleared. The public repository holds only a README.



OFFICIAL PRODUCT VISUAL



COMMERCIAL PRODUCT / LIVE WEB APP

Design a quantum circuit and see its code side by side.

QFlow Studio is a web app for quantum work. Design a circuit visually, get Qiskit, Cirq, or OpenQASM code, run it on a simulator, and keep the history and exports.

01 DESIGN	02 ROUTE	03 CODE / RUN	04 EVIDENCE
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✓ Routes to real quantum hardware are labelled by status (beta, preflight, planned). A provider logo is not an endorsement.





WHAT THEY HAVE IN COMMON

Wherever AI hands work to something else, we keep it visible.

Each product covers a moment where an instruction turns into real work: a workflow, a machine, or an experiment.

Intent to workflow**The rules are written down**

Who may approve what, what is allowed, and what happens on failure.

Workflow to machine**The machine can still say no**

A workflow may approve a task. The robot's safety layer can still refuse.

Experiment to decision**The record stays complete**

Code, route, run, result, and known limits are kept together.

APPLIED RESEARCH PROGRAMME

NODERIQ is our research programme for robots working together.

It studies how robots, vehicles, and drones from different makers can share one picture of the world, take orders that can be checked, and keep a person in charge.

**Classical
first****Works without quantum**

The core must work with ordinary computers and without a constant cloud link.

Compared first**Quantum only if it proves better**

Quantum methods are tried only on slow, non-safety tasks, against a classical baseline.

**Programme
boundary****Not a product yet**

What is public is the architecture and proposed pilots, not customer deployments or certifications.

QUANTUM RESEARCH, ALL PUBLIC

Three public research projects, each answering a different question.

All three are public. One is about decisions, one is infrastructure, one is a learning library.

01

QANTIS

Quantum decision research

Can a quantum computer help a robot decide under uncertainty? Two public papers on arXiv so far.

02

qmesh

Open-source infrastructure

A shared representation for quantum programs with signed records. Apache-2.0, 157 passing tests.

03

QMANN

Open-source learning library

Quantum-classical neural networks in three modes, with a cost estimate before any paid hardware run.

WHAT IS PUBLIC TODAY

The numbers we can show, with their dates attached.

These are public engineering facts. They say nothing about customers, revenue, deployments, or certifications.

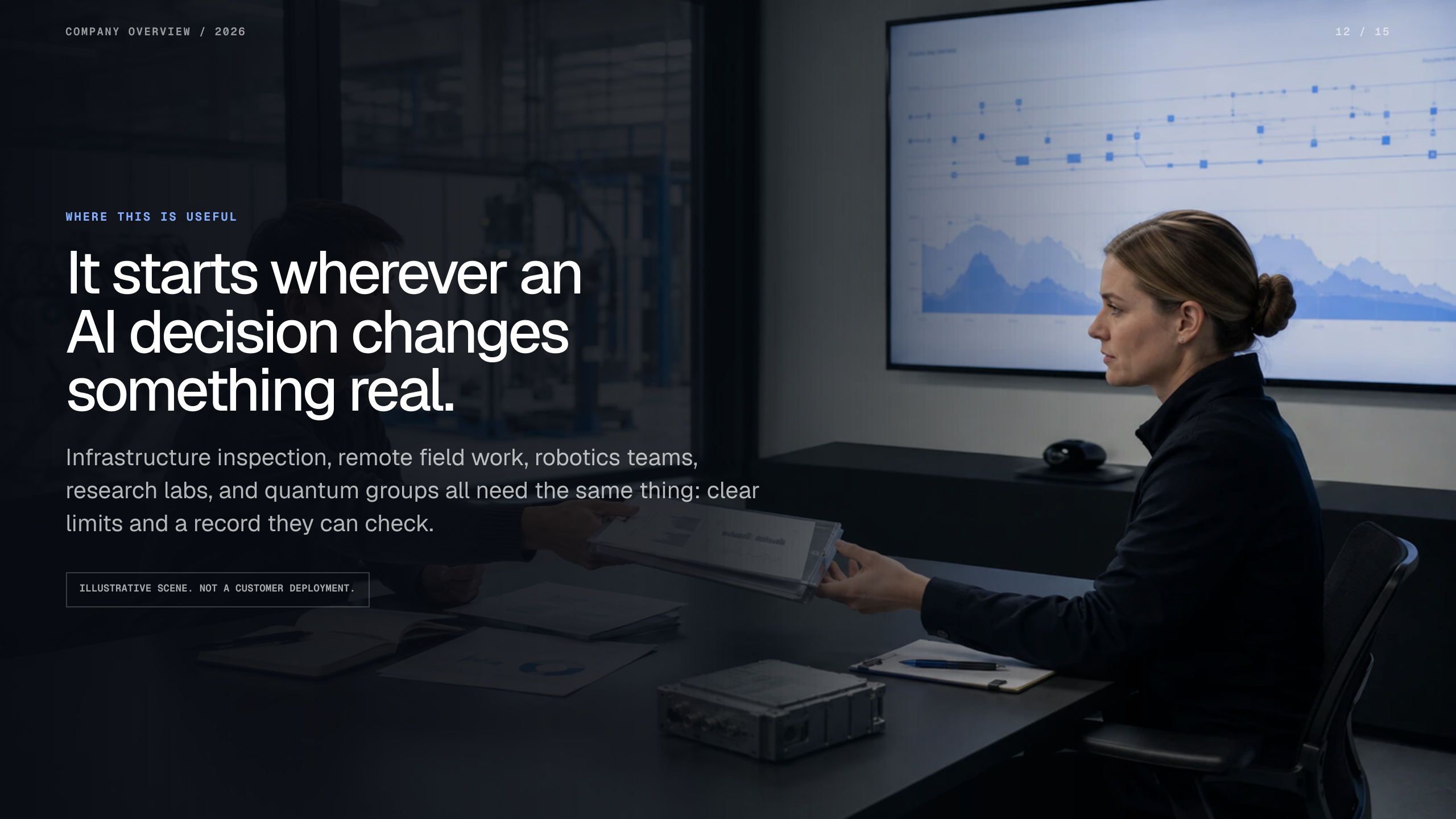
2 QANTIS preprints arXiv:2603.00785 and arXiv:2607.06760	157 qmesh passing tests Open-source repository, phases 1-6
17 Public datasets Hugging Face inventory as of 4 Jul 2026	3 Commercial products NowFlow, NeuraOS, QFlow Studio

WHERE THIS IS USEFUL

It starts wherever an AI decision changes something real.

Infrastructure inspection, remote field work, robotics teams, research labs, and quantum groups all need the same thing: clear limits and a record they can check.

ILLUSTRATIVE SCENE. NOT A CUSTOMER DEPLOYMENT.



HOW WE WORK WITH YOU

Start with one decision. Widen the scope only if it works.

A first engagement is deliberately small. It ends with a clear decision to stop, adjust, or expand.

01  Decide Pick one decision that matters, who owns it, and what a safe stop looks like.	02  Build Map the workflow, the systems involved, who approves, and how to recover.	03  Deploy Run the normal case and the failure cases in the agreed setting.	04  Assure Review the record together and decide whether to widen the scope.
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THE COMPANY IN ONE TABLE

A small UK engineering company with a public record.

We keep the categories separate on purpose: what is a product, what is research, and what is still proposed.

COMPANY	Neura Parse Ltd	Active UK private company
FOUNDED	June 2025	Per the public About page
PRODUCTS	3 commercial products	NowFlow, NeuraOS, QFlow Studio
RESEARCH	1 programme, 3 projects	NODERIQ, plus QANTIS, qmesh, QMANN
OPEN SOURCE	3 side projects	TaskNebula, NeuraBar, OrbIDE (preview)



NEXT STEP

Bring us one decision your team has to get right.

In one session we map who approves it, which systems touch it, and what record you need. Then we decide what to build.

NEXT



neuraparse.com

nowflow.io / qflow.studio