DIWAVE

Software that runs equipment and counts real money

Not a studio, not hourly outsourcing. Products of our own running under load every day — and the same hands take on your task.

What already runs

Taken by query from the production database on 14.09.2026. Not estimates.

UAH 22.2M
through the sales system

260 orders over 20 months, 204 of them delivered

196
documents the system generated

Invoices, acts, contracts, waybills — the ones that get signed

3,332
messages handled in the messenger

144 clients, 6 staff with role-based access

What we build, and what it costs

There is deliberately no calculator: every solution integrates with its own equipment, and the scope only becomes clear after a conversation. Below is the order of magnitude, so you can tell whether we are in the same range.

Payment terminals and self-service

from €10,000
a guide figure; the exact quote follows a 20-minute call

Bill acceptors, coin acceptors, card readers, QR payments. A control tablet on site, per-shift cash reconciliation, reporting. Runs without staff and survives losing the connection — it syncs when the link is back.

IoT / SCADA and telemetry

from €8,900
a guide figure for one site; a network is scoped

Controllers on the equipment, metrics collection, dispatching, remote control. Modbus and custom protocols. A Raspberry Pi next to the line where that is cheaper and steadier.

E-commerce and B2B portals

from €5,600
a guide figure for a shop; a portal with integrations is scoped

Catalogue, cart, checkout, stock, delivery. Two-way sync with 1C or SAP: products, prices, stock, orders. SEO that actually grows organic traffic.

Sales and document automation

scoped per case
a live case — the figures above

An order from the first message to dispatch. Computer vision reads the customer's documents, the customer confirms the data themselves, and only then the invoice, contract, delivery note and waybill are issued.

Case studies

SamWash

Self-service car wash network. Payment layer, controller software, operator admin, reporting. Ten years in service.

Defender-3

Messenger-based sales with automated paperwork. The figures in this document come from here.

Plantpol

E-commerce for a Polish plant nursery: Angular SSR over two Laravel back ends, integrated with their accounting.

NRC

Course platform: site, admin and a Telegram bot from one database. No second version of the truth.

Rozkriy

CNC nesting: part layout accounting for kerf width, offcuts tracked as an asset.

Gnizdo

FPV pilots association: community platform, competitions, training, support for the Armed Forces.

How it goes

1 A 30-minute call. What the equipment is, what hurts, what has to happen.

2 Spec and estimate. Fixed price or hourly — whichever suits you.

3 Development in stages. You see a working system, not progress reports.

4 Launch, monitoring, support. The software stays alive, not "delivered".

Talk to us

Dmytro Kravets, founder. I answer myself, usually within a day.

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Contact form

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