

TG»POD

A global network of smart pods for private work and play

— In malls, airports, coffee shops and anywhere noisy with heavy footfall

Patented cabin design

In-house electronics

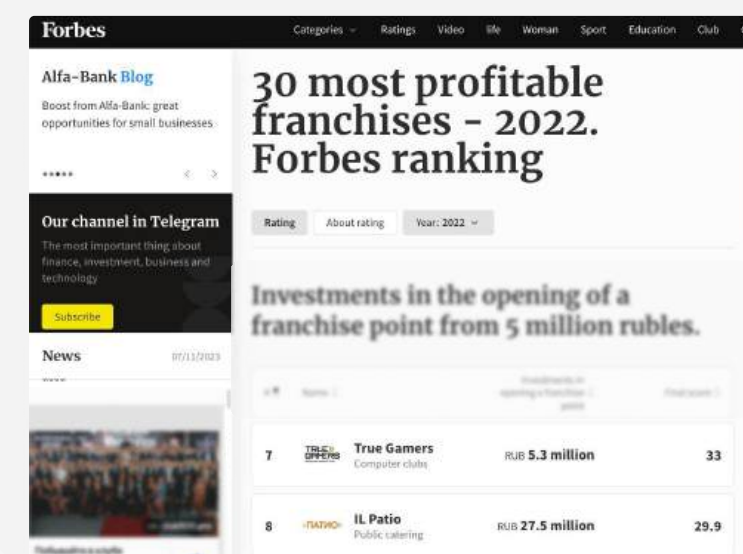
Own software platform, IZI



» A top-3 esports club network worldwide and number one in MENA

160 clubs, eight countries, proprietary software and a franchise engine that already works.

Forbes Top 7 most profitable franchises in the CIS



International network of gaming clubs



160+

clubs in the True Gamers network

21

clubs open in MENA

60%

of guests return

120k

guests per month

8

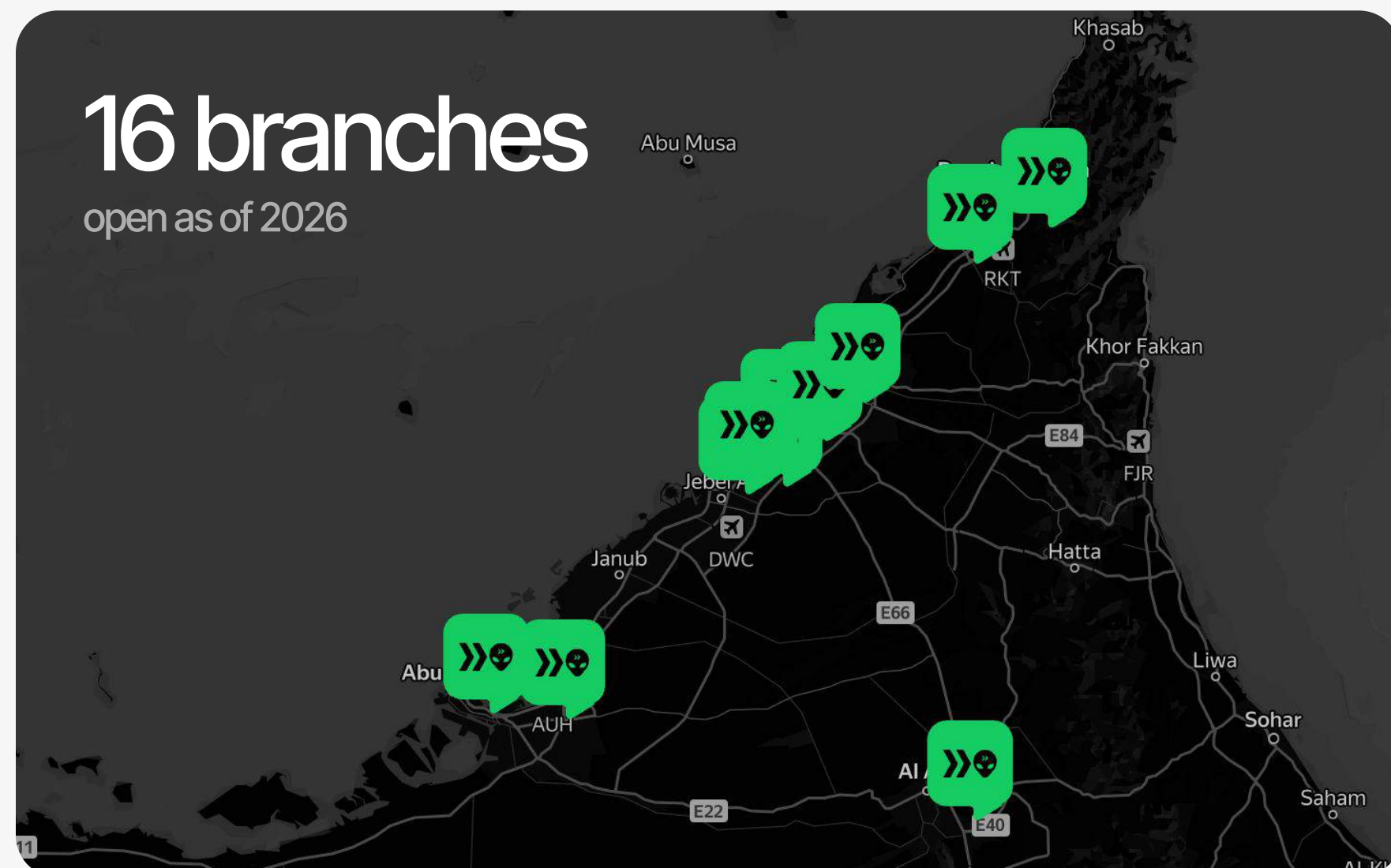
countries of presence

800+

tournaments hosted

16 branches

open as of 2026



Anton Vasilenko

Co-founder and CEO

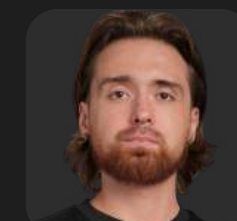
Serial entrepreneur with 450+ franchise units in his portfolio (Cluborg Group). Co-founded the IT company IZI



Vladislav Belyanin

Co-founder and CEO

Built True Gamers into a 160-venue global network, UAE-based holding. Co-founded IZI (IT)



Viktor Androsov

Chief Design Engineer

Industrial automation engineer. Designed and built the TG Pod prototype



Daria Kameko

CMO

Former Head of Brand for the international divisions of Yango and Unilever. Worked across 35+ markets



James Akhvukh

CEO of IZI

Former full-stack developer at startups and large companies including Yandex and Adform. Leads a team of 20

» Quiet in a public place cannot be booked

Either it does not exist or it costs as much as a business-class ticket. Calls are taken standing by a terminal window, decks are put together in a noisy coffee shop, an hour of waiting is killed on a phone.

We ran into this inside our own network. The product grew out of our own pain, not out of a slide about trends.



For the person

Nowhere to shut the door for an hour

No place to talk, to focus, or simply to switch off.

For the venue

Footfall without revenue

The flow of people is there, the revenue per waiting hour is not. Building your own space means a lease, a fit-out and staff.

For the market

No unit you can replicate

Either silent low-tech booths or venues that carry a heavy operating load.

» Plugged into a socket and selling hours on the same day

The pod needs only floor space, a socket and a network connection. Ventilation and climate control are built in; no plumbing and no extraction shaft. It is a finished product rather than a construction project: it arrives assembled, is installed in four hours and moves to another location just as easily.

Inside is current gaming and work-grade equipment. The configuration is updated to suit the venue and does not tie the product to one hardware generation.

2-4 m²
floor space required

220V +data
a standard socket

0 staff
no shifts on site

4 hours
from crate to first booking

Built-in climate
ventilation and air conditioning inside

>30 dB
sound insulation

2400×2600×1600
clears a freight lift and a double doorway

Work

A closed door for a call

Play

A full gaming station

Study

A room to study in

Rest

An hour that is yours alone

» We did not assume demand. We measured it

Across three True Gamers clubs in Dubai in April and July 2026 guests paid for 7,817 sessions. We measured how many hours a day people actually buy on a single gaming seat. The company model assumes 4.6 hours: 29% below the weakest month on record.



6.4 hours

bought per day
in the quiet season

9.4 hours

bought per day in the
busy season

4.6 hours

assumed in our
own model

–29%

below the weakest
month on record

And thirty-two more venue types where people wait from 40 minutes to four hours

Tyre fitting · Detailing and car washes · Oil change and fast service · Car accessory fitting · Car auctions and vehicle sourcing · Vehicle registration offices · Government service centres · Immigration centres · Visa and consular centres · Bank branches · Insurance centres · Property registration offices · Developer showrooms · Clinics and diagnostic centres · Dental and orthodontic practices · Veterinary clinics · Pet grooming salons · Beauty salons · Barbershops and beauty spaces · Electronics repair services · Appliance service centres · Self- service laundries · Furniture and interior showrooms · DIY superstores · Print and photo centres · Tailoring and premium dry cleaning · Self-storage facilities · Expos and conferences · Cruise ships · Highway charging stations

TG»POD

A pod has more reasons to walk in than a club

In a club people pay for gaming only. In a pod the same hours are also bought for work, study, calls and rest. That makes carrying the number over from club to pod a cautious step, not a bold one.

Eight core venue types:

Airports and rail hubs

Shopping malls

Car service and dealerships

Hotels and resorts

Business centres

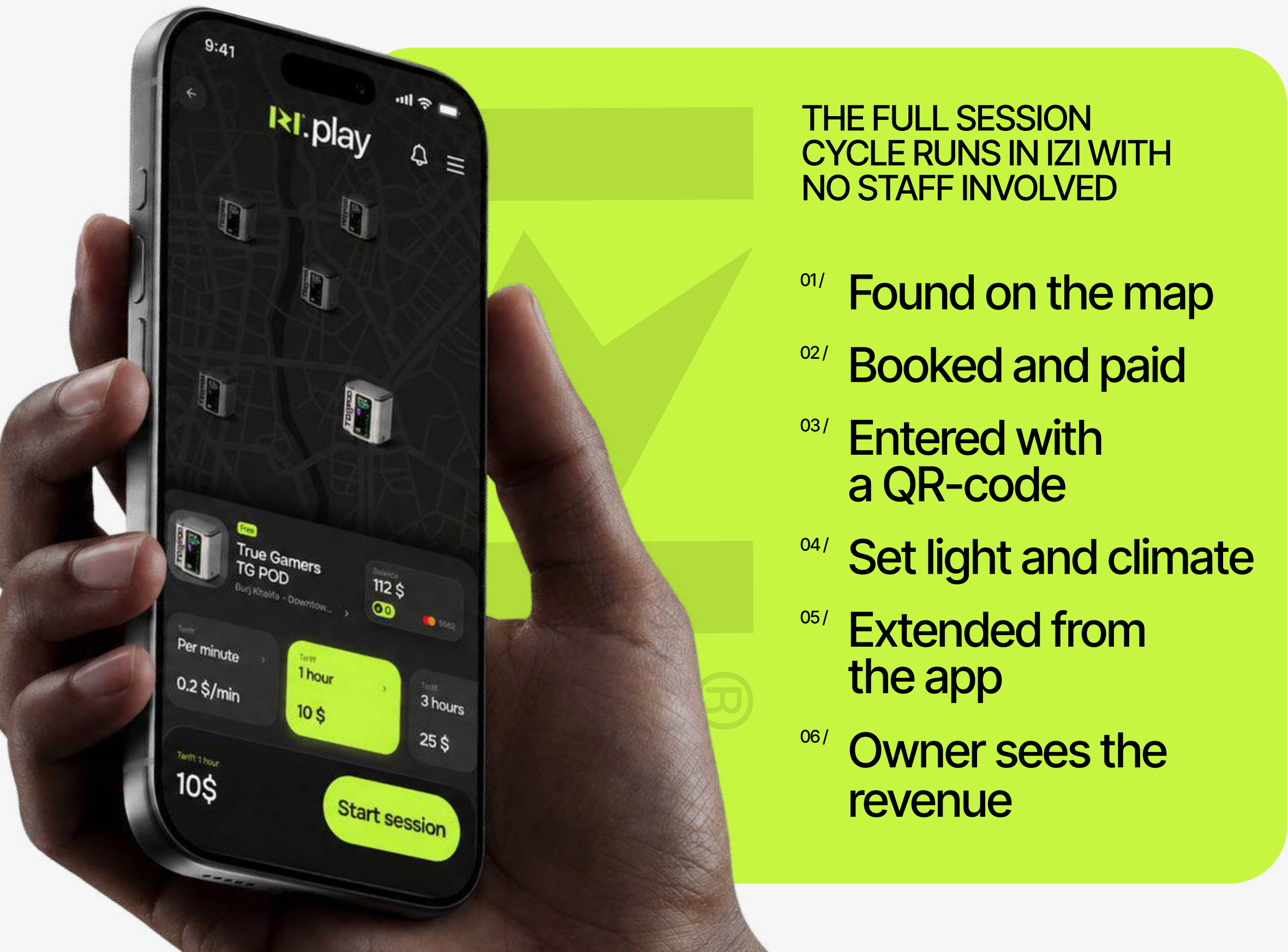
Universities

EV charging hubs

Coffee shop chains

» We sell hours, not a box

Acoustic booths exist, but they are sold to offices as furniture: a one-off transaction with no hourly monetisation. We run the full cycle with no people on either side. Nobody is competing for the market of quiet, privacy and focus, and we intend to lead it.



THE FULL SESSION CYCLE RUNS IN IZI WITH NO STAFF INVOLVED

- 01/ Found on the map
- 02/ Booked and paid
- 03/ Entered with a QR-code
- 04/ Set light and climate
- 05/ Extended from the app
- 06/ Owner sees the revenue

Full technology ownership

Cabin, electronics, firmware and platform were built by one group. All intellectual property belongs to the TG Pods holding company.

Cabin
Patented shell, layout and acoustics

Electronics
Own boards, every node in a single loop

Firmware
Access, light, climate, power, safety

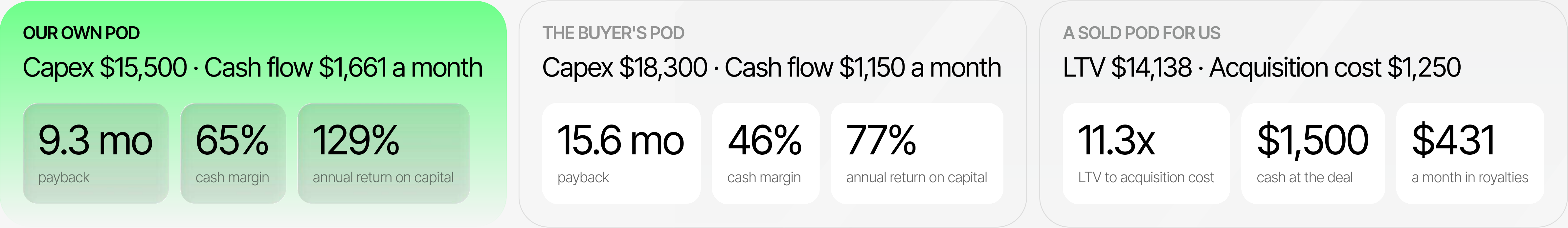
IZI platform
Sessions, tariffs, payments, telemetry, reporting

Manufacturing
Our own line at a contract facility in China

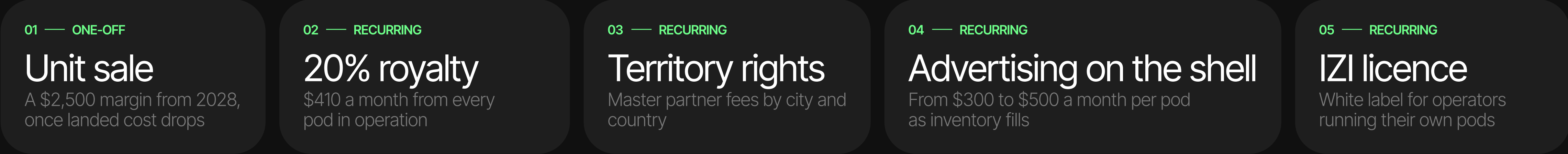


» Three sessions a day are enough

Three sessions a day of ninety minutes at \$15 an hour plus advertising on the shell produce \$2,552 of monthly revenue at mature inventory fill. That is 4.6 paid hours, 29% below what we measured in the clubs. This single figure drives our own pod, the buyer's pod and the entire development plan.



Five revenue streams for the group



By 2035, 83% of revenue is recurring

Royalties, the owned network and advertising overtake hardware sales. By 2035, 83% of revenue is recurring.



A weak site means a move, not a write-off

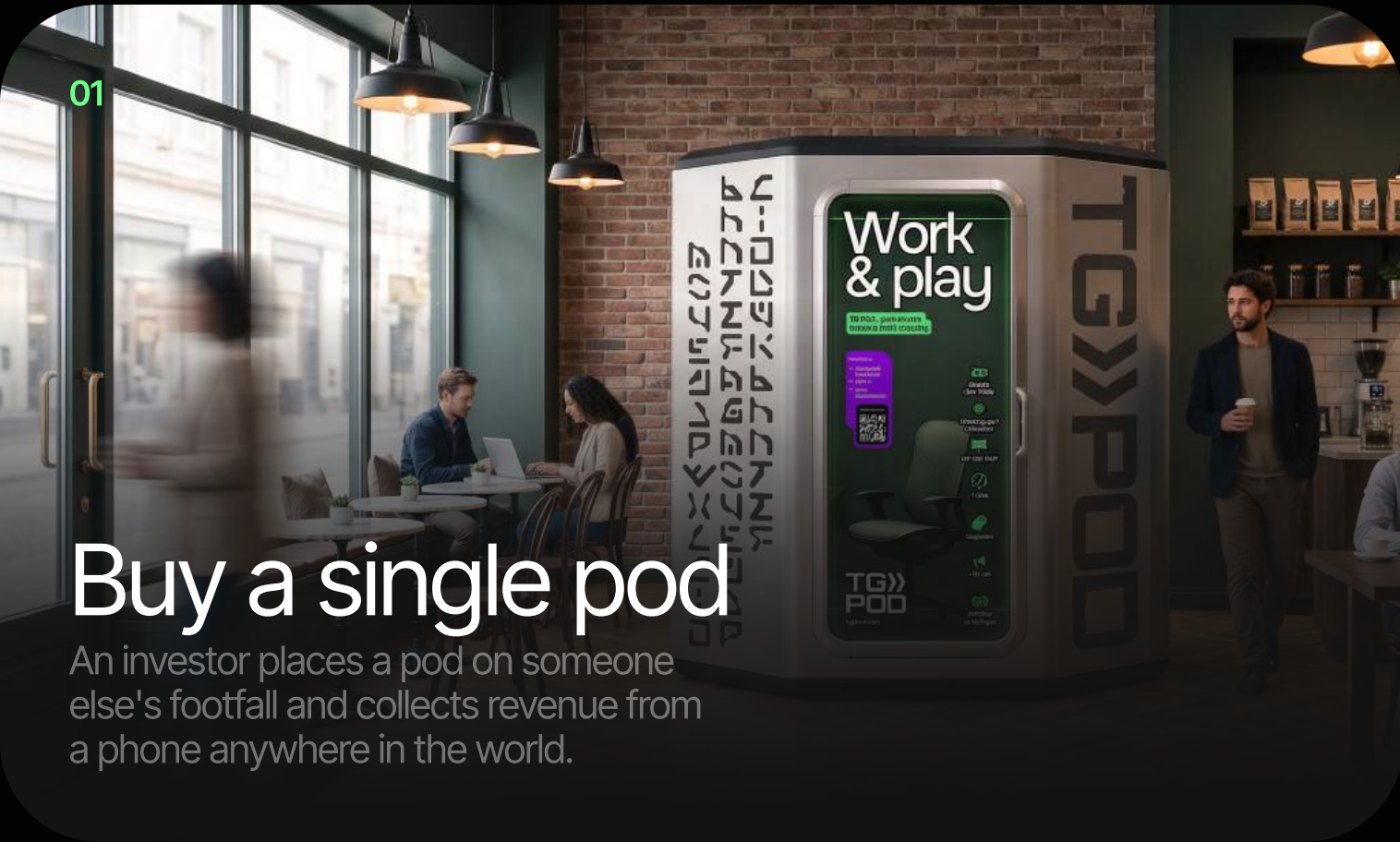
No plumbing and no permanent fit-out. A poor location costs one transport run rather than the investment.



» Thousands of pods without our capital behind every site

A partner is not an equipment buyer, but a node of the network. Hardware ownership passes to the partner while the platform, the standard and the data stay with the group. All scenarios are identical until 2028; after that the path splits, and the split is already modelled.

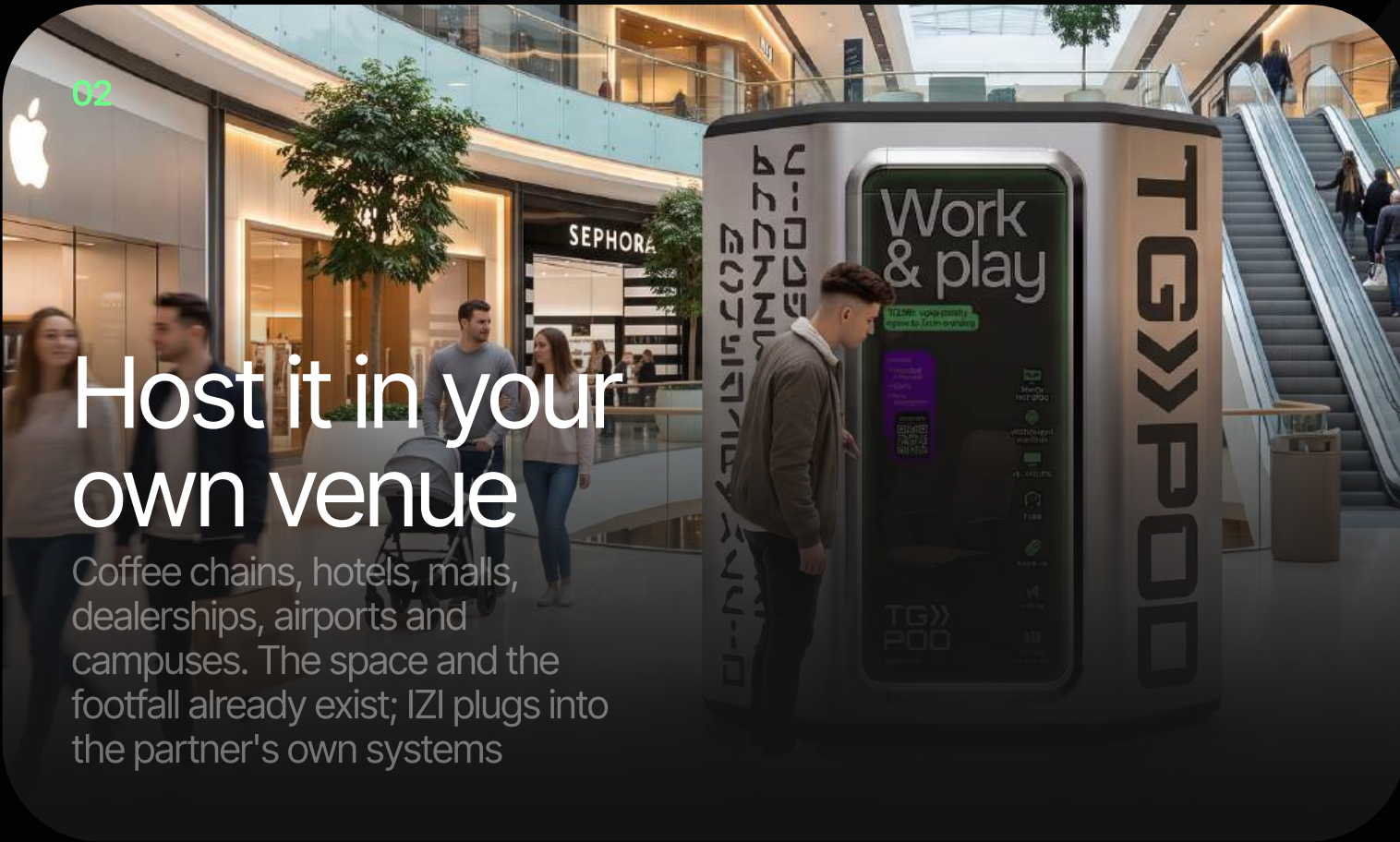
01



Buy a single pod

An investor places a pod on someone else's footfall and collects revenue from a phone anywhere in the world.

02



Host it in your own venue

Coffee chains, hotels, malls, dealerships, airports and campuses. The space and the footfall already exist; IZI plugs into the partner's own systems

03



Take a territory

A batch of pods or exclusive rights to a city or country. One dashboard for the whole network.

The 2028 fork: three modelled scenarios

Base franchise

1,779 pods by 2035
 Second tranche **\$1.6M**
 Valuation **\$10.0M**

The least capital required and half the valuation

Corporate network

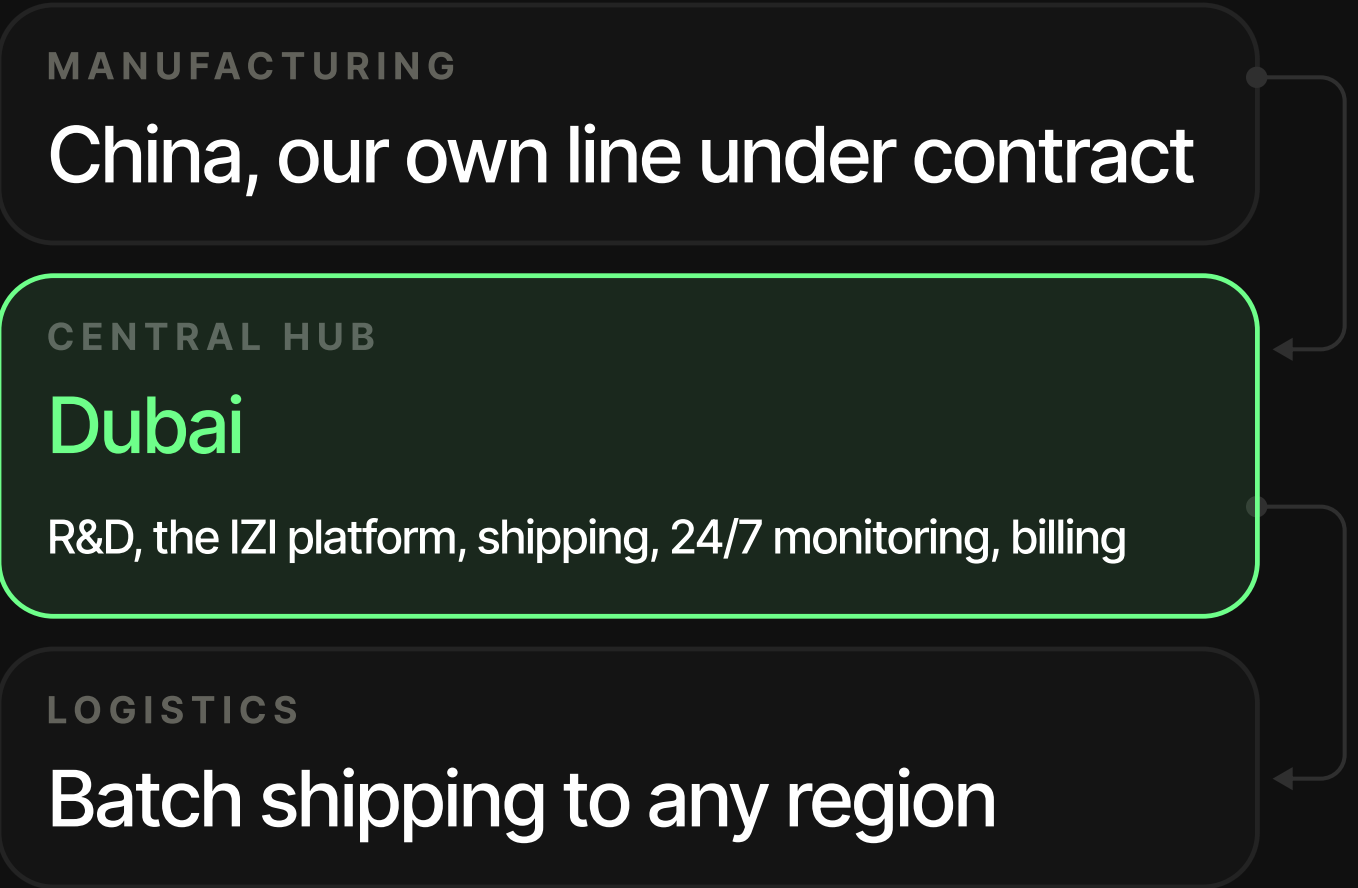
3,842 pods
 Second tranche **\$3.6M**
 Valuation **\$36.6M**

The most capital-hungry route; equipment leasing suits it better than equity

Accelerated franchise

3,671 pods
 Second tranche **\$2.4M**
 Valuation **\$20.9M**

The chosen scenario: twice the valuation of the first at a third of the capital need of the second



» By 2035 we hold 16% of the serviceable market

Capacity is built bottom-up across 40 priority metro areas and eight placement channels, anchored on actual airport passenger volumes, hotel room stock and student numbers. Hardware and software are counted as two separate streams.

Market level	Capacity		Hardware · pod supply, one-off	Software · royalties and platform, per year
TAM · 40 metro areas worldwide	66,200		\$993M	\$326M
SAM · GCC, Europe, North America	23,060		\$346M	\$114M
SOM · our plan to 2035	3,671		\$67M	\$18.4M

Capacity is stated in pods. TAM and SAM use a pod price of \$15,000 and \$4,925 of annual royalty per operating pod. The SOM line comes from the financial model: hardware cumulative for 2026–2035, software for 2035. The owned network and advertising add a further \$38.9M by 2035, and the hardware share of company revenue falls from 32% in 2030 to 17% in 2035.

Development plan, accelerated franchise scenario

First batch and anchor sites

Pods in network: 7

Market: UAE

Revenue: \$0.2M

2026

Sales ramp-up across the GCC

Pods in network: 101

Market: GCC

Revenue: \$2.7M

2027

Europe entry, EBITDA turns positive

Pods in network: 370

Market: GCC+Europe

Revenue: \$8.3M

EBITDA: \$0.7M

2028

Europe scale-up

Pods in network: 1,182

Market: waves 1 and 2

Revenue: \$20.4M

EBITDA: \$6.7M

2030

Platform outweighs hardware

Pods in network: 3,671

Market: all three waves

Revenue: \$69.2M

EBITDA: \$33.1M

2035

» Investment offer

The calculated valuation is \$20.9M: a 6x multiple on 2031 EBITDA discounted to today. The deal is priced at \$17.5M, 16% below that figure. A discounted cash flow gives \$33.0M, so the company is priced on the lower of two independent methods.

USE OF FUNDS, 2026-2027

\$1.10M · Owned network	Capex to install the first owned pods: the network's showcase and its advertising revenue base
\$0.30M · Inventory	Working capital tied up in pods held in the UAE warehouse ahead of sale and installation
\$1.04M · Operating runway	Covers the 2026-2027 loss until EBITDA turns positive in 2028
\$0.50M · Certification	Civil defence, electrical approvals, venue sign-offs and local codes
\$0.45M · Product rights	Buying out the moulds and engineering documentation; without this the factory can sell the same pod to competitors
\$0.11M · Contingency	Reserve against certification timelines, FX movements on yuan purchases and legal costs

×4.2

return on investment by 2031

×16.0

return on investment by 2035

IRR ~36%

a year over the horizon to 2035

\$18.6M

in dividends between 2030 and 2035

Raising

\$3.5M

for a 20% stake in TG Pods

Pre-money valuation

\$14.0M

Post-money valuation

\$17.5M

Calculated valuation

\$20.9M

Discount to calculation

16%

Security

The first layer is TG Pods' own assets: the design patent, the IZI platform, the tooling and the venue contracts. The second layer is a put option on a stake in the True Gamers holding company, exercisable if agreed milestones are missed.



» You are not buying the idea of a pod. You are buying the experience, the mistakes already paid for and the vision of an industry leader

160 clubs, eight countries and 120,000 guests a month have already paid for the mistakes a new product usually learns from. TG Pods carries that experience into a separate company with its own patent, its own platform and a clear unit of scale.



Co-founder and CEO

Vladislav Belyanin

+971 585 650 112

