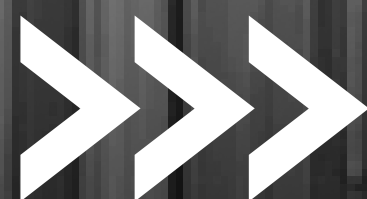
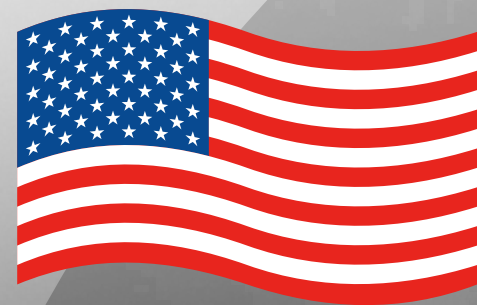


The OS for UVC Disinfection in U.S. Hospitals

MANUFACTURER-AGNOSTIC IOT PLATFORM · TURNS EVERY
EXISTING 253.7NM UVC DEVICE INTO ONE COMPLIANT,
AUDITABLE NETWORK





1 in 31

HospitalisedHospitalized patients
develops a Healthcare-Associated
Infection patients

(CDC HAI Prevalence Survey)

72,000+

Hospital patients with HAIs die
during hospitalization annually

(CDC 2015 Prevalence Survey)

\$28-45B

Annual direct cost to the
U.S. healthcare system

(CDC / Scott 2009, CPI-adjusted)

The \$45B problem U.S. Hospitals cannot solve alone

Despite billions invested in UVC hardware, HAI rates remain stubbornly high - devices operate in isolation, with no unified software layer for compliance and traceability. Post-pandemic HAI surges confirmed the management layer is missing.

Sources: CDC NHSN 2024 · CMS HAC Program
FY2026 · AHRQ Patient Safety



HOSPITALS HAVE THE DEVICES. THEY'RE MISSING THE SOFTWARE.

TODAY - FRAGMENTED CHAOS

UVC devices from 6+ manufacturers per hospital

Each device has its own app — or no software at all

Compliance documentation done manually on paper

Zero traceability: who, what room, when, how long?

Cannot prove disinfection efficacy to auditors

Joint Commission & CMS exposure = millions in penalties

WITH WOLF-E OS - ONE PLATFORM

One dashboard — every UVC device, any brand, any age

Auto-logs every cycle: location, operator, dose, duration

One-click Joint Commission & CMS compliance reports

Full traceability across all departments & facilities

Predictive maintenance alerts before devices fail

QR scan → auto-calculated dose → instant documentation

48% of large U.S. medical centers have deployed UVC. Only 2 companies hold FDA authorization — the rest operate without unified management software.



WHY WE'RE INVESTING IN AMERICA

Largest Market on Earth

6,090 U.S. hospitals. \$45B HAI problem. Thousands of UVC devices with no unified software. The U.S. is where Wolf-e OS creates the most impact.

American Jobs Created

This round directly funds U.S. hires in sales, customer success, and engineering. Wolf-e is investing in American talent and infrastructure.

First-Mover Advantage

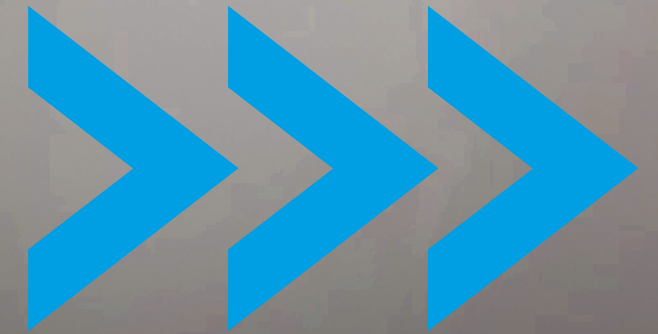
No manufacturer-agnostic UVC OS exists in the U.S. market today. We arrive with 50+ hospital deployments and the world's most powerful UVC hardware portfolio proven in Europe.

Ready for U.S. Partners

We're actively seeking hospital system partnerships, GPO discussions, and distribution relationships. We're here to find the right partners to enter the U.S. market together.



ONE PLATFORM. ANY UVC DEVICE. FULL U.S. COMPLIANCE.



Manufacturer-Agnostic

Engineered to integrate with Tru-D, UVD Robots, Puro, Surfacide, American Ultraviolet — every continuous 253.7nm UVC device, legacy from 2010+. Production-validated on Wolf-e hardware; multi-brand integrations rolling out via U.S. pilots.

Compliance-First

HIPAA BAA-ready · Auto-generates Joint Commission IC reports · CMS HAC Reduction Program documentation.

Real-Time Intelligence

Live fleet dashboard · Predictive maintenance · Multi-facility analytics · Audit-ready export in one click

SCAN → AUTO-DOSE → COMPLIANCE LOG IN 15 SECONDS

**ONE PLATFORM.
ANY UVC DEVICE.
FULL U.S. COMPLIANCE.**

Manufacturer-Agnostic

The missing piece
is not another device.
It is integration +
compliance automation +
unified intelligence
via one manufacturer-
agnostic platform.



THE TEAM BEHIND WOLF-E OS

European deep-tech founders. Building U.S. healthcare infrastructure.



Stefan Toma
Co-Founder & CEO

Business strategy,
partnerships, fundraising.
Led Wolf-e from concept
to 50+ European hospital
deployments.



Octavian Iosif
Co-Founder & CTO

Platform architecture,
IoT/cloud, device
integration protocols,
full-stack R&D leadership.



Renate Strihan
Chief Marketing Officer

Brand, investor comms,
content strategy. Leads
Wolf-e's global narrative.



Dr. Adrian Dobrescu, MD, FAAD
MEDICAL ADVISOR

Board-Certified Dermatologist · FAAD ·
Tulane Medical Center, New Orleans ·
Light-based treatment expert ·
Romanian-American physician



THE FULL-STACK UVC PLATFORM FOR MDR-COMPLIANT, INTEGRATED HOSPITAL DISINFECTION

Highest-output hardware in its class

Manufacturer-agnostic OS* — any brand, any age

Automated MDR compliance & recurring revenue

*OS = Operating System

3,000+

DEVICES DEPLOYED • 50+ HOSPITALS

CoBOT-Ultra

WolfBOT

Wolf-e OS

The **most** powerful mobile UVC ecosystem in its class.
The **only** manufacturer-agnostic OS for disinfection fleets.



Manufacturer-certified claims. Clinical outcomes depend on protocol, shadowing, distance, and organic load. Xenex pulsed-xenon systems use different metrics and are not directly comparable.

TWO FLAGSHIP PRODUCTS AMONG THE MOST POWERFUL IN THEIR CLASS

CoBOT-Ultra

MOBILE UV-C TOWER

Air + surface disinfection
No chemicals required

Up to 6-log (99.9999%) pathogen reduction
when validated dose delivered

Ultra-fast cycles with dose validation

11,050 $\mu\text{W}/\text{cm}^2$

irradiance @ 1m · 3,250 W

WolfBOT

AUTONOMOUS UV-C ROBOT/SLAM + LIDAR

SLAM + LiDAR autonomous navigation,
self-docking / self-charging

Real-time room mapping & cycle verification

Ultra-fast autonomous cycles

6,630 $\mu\text{W}/\text{cm}^2$

irradiance @ 1m · 2,000 W

PROVEN TECHNOLOGY. REAL-WORLD PERFORMANCE.



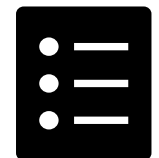
Manufacturer-certified 6-log reduction

Up to 99.9999% pathogen reduction capability when validated dose is delivered and shadowing is controlled.



3,000+ devices · 50+ hospitals deployed

Nearly 3,000 devices active across 50+ hospitals in home market (Romania/CEE). Documented traceability and cycle data available under NDA.



EU MDR pathway compliance

Hardware and platform elements aligned with EU MDR 2017/745. Automated audit trail designed to meet national inspection requirements across DACH.



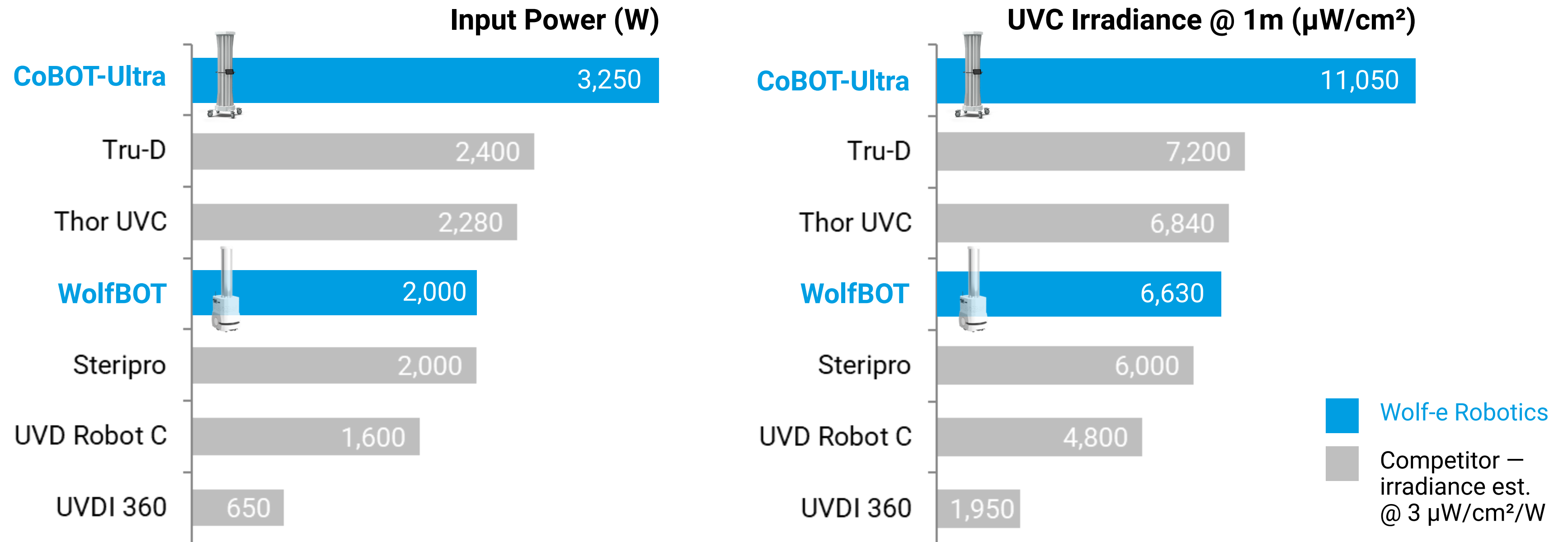
Safety: EN/ISO standards, no ozone

Motion sensors and safety protocols for occupied space operation. No ozone generation. CE-marked hardware.



CLEAR LEADERSHIP IN POWER OUTPUT AND IRRADIANCE

Input power (W) and estimated UVC irradiance @ 1m – continuous mercury-amalgam mobile systems





Field-validated at scale.

not a prototype
not a pilot concept

SMART, LOW-RISK ENTRY: START IN AUSTRIA, SCALE ACROSS DACH

Q4 2026

First Contracts

Paid deployments
Local partner established

2028

Full DACH Scale

Germany commercial
€2–3M+ DACH ARR run-rate

Q3 2026

Austria Pilots

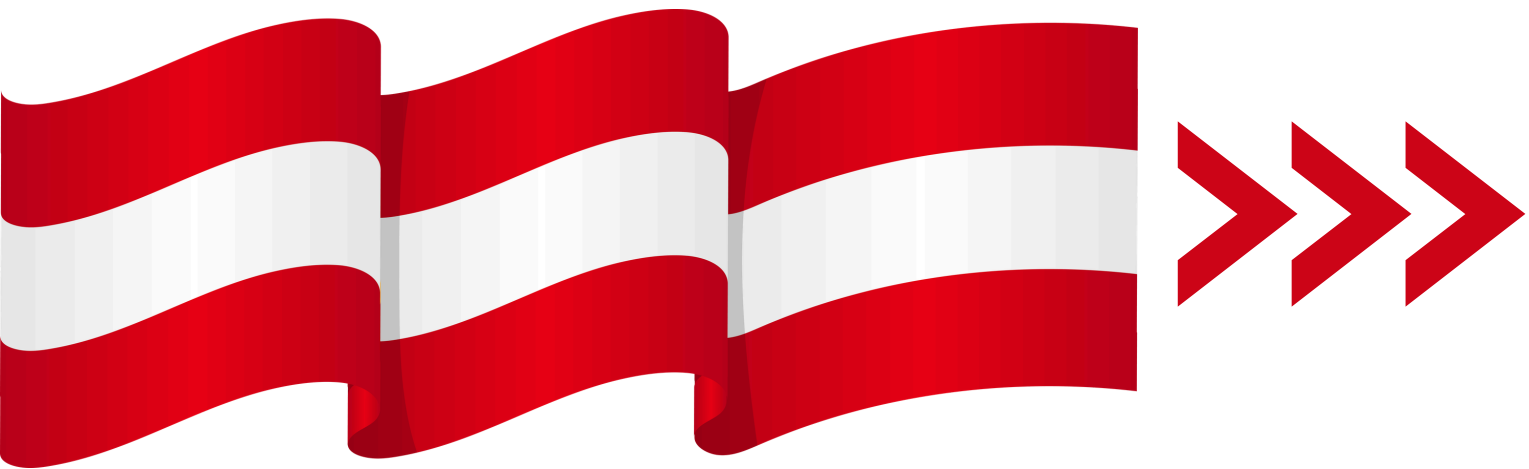
2–3 hospitals live
Clinical data & traceability docs

2027

AT Scale + CH Entry

5–8 AT hospitals live
Switzerland pilot deployments





Investment & Strategic Collaboration

Partnerships & Ecosystem

Strategic **investors**

Healthcare innovation **partners**

Hospital system collaborations

Healthcare technology **integrators**

Medical equipment **distributors**

Facility management companies

Public-private innovation initiatives



Thank You

The OS for UVC Disinfection in U.S. Hospitals

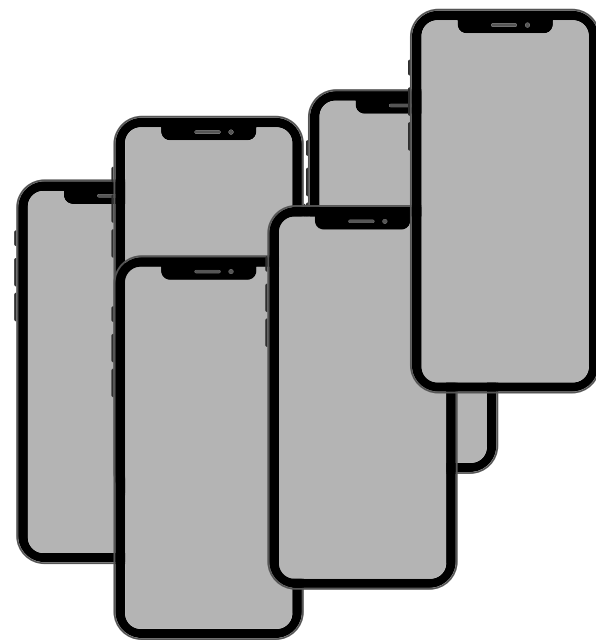
Wolf-e Robotics S.R.L.

+40 733 263 259 | office@wolfe.ro | www.wolfe.ro

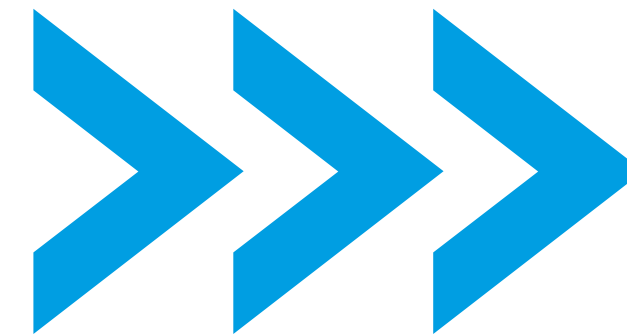
2nd Rezervoarelor Street, Ploieștiori | Prahova, România

THE MISSING SOFTWARE LAYER IN U.S. INFECTION CONTROL

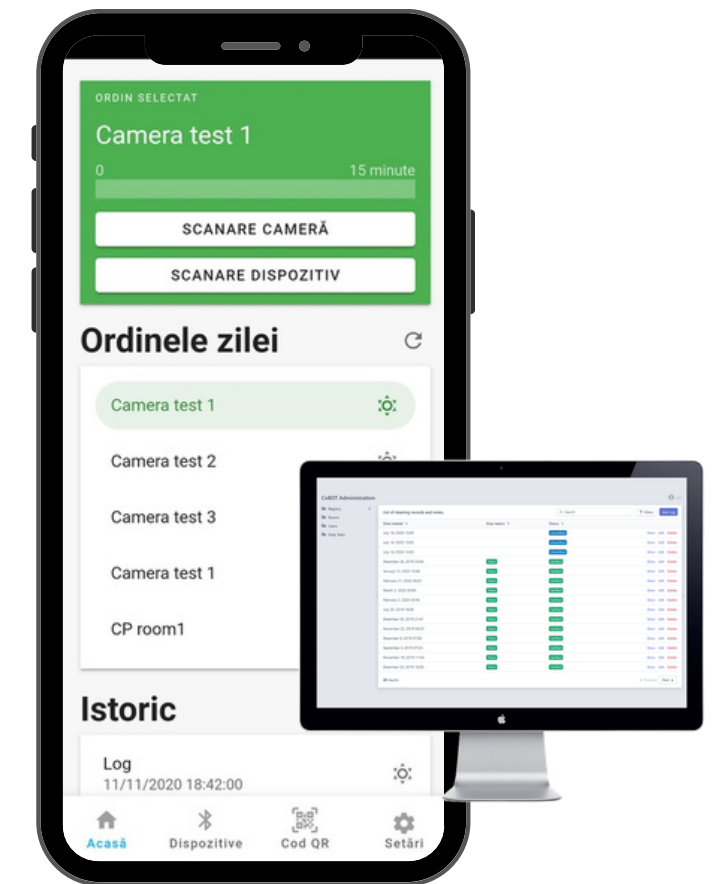
- Hospitals run UV devices from 6+ manufacturers
- Each with its own app or no software at all
- Manual logs, fragmented maintenance, zero traceability



6 different app screenshots + paper logs + red “Compliance Risk” flags



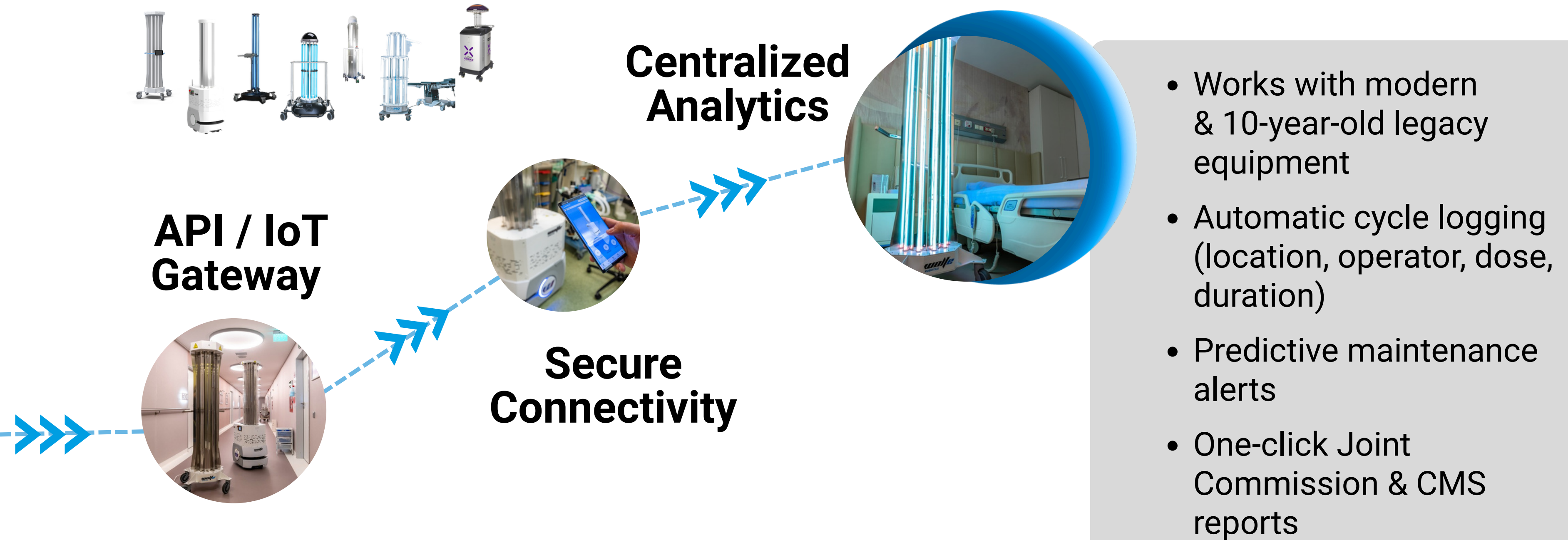
Fragmented Devices → Wolf-e OS → Compliance, Traceability & Efficiency



Single Wolf-e OS dashboard feeding ALL devices → live map, auto-reports, green checks

ONE PLATFORM. ANY DEVICE. FULL U.S. COMPLIANCE.

Wolf-e OS Architecture



BUSINESS MODEL

Simple, Scalable SaaS Revenue

PRICE/
MONTH

SAAS PLATFORM
SUBSCRIPTION

PRICING PER
CONNECTED
DEVICE

ENTERPRISE
DEPLOYMENTS FOR
HOSPITAL NETWORKS

INTEGRATION
SERVICES FOR
LEGACY FLEETS

DATA ANALYTICS AND
COMPLIANCE MODULES

- Automatic documentation of every disinfection cycle
- Location, operator, dose, and duration recorded
- Audit-ready compliance reports
- Real-time operational dashboards
- Traceability across departments and facilities

PLATFORM ARCHITECTURE

- Cloud-based IoT infrastructure
- Mobile applications for operators
- Web dashboards for fleet oversight
- Secure device connectivity layer
- Centralized analytics and reporting
- Scalable enterprise architecture

SIMPLE, SCALABLE SAAS REVENUE

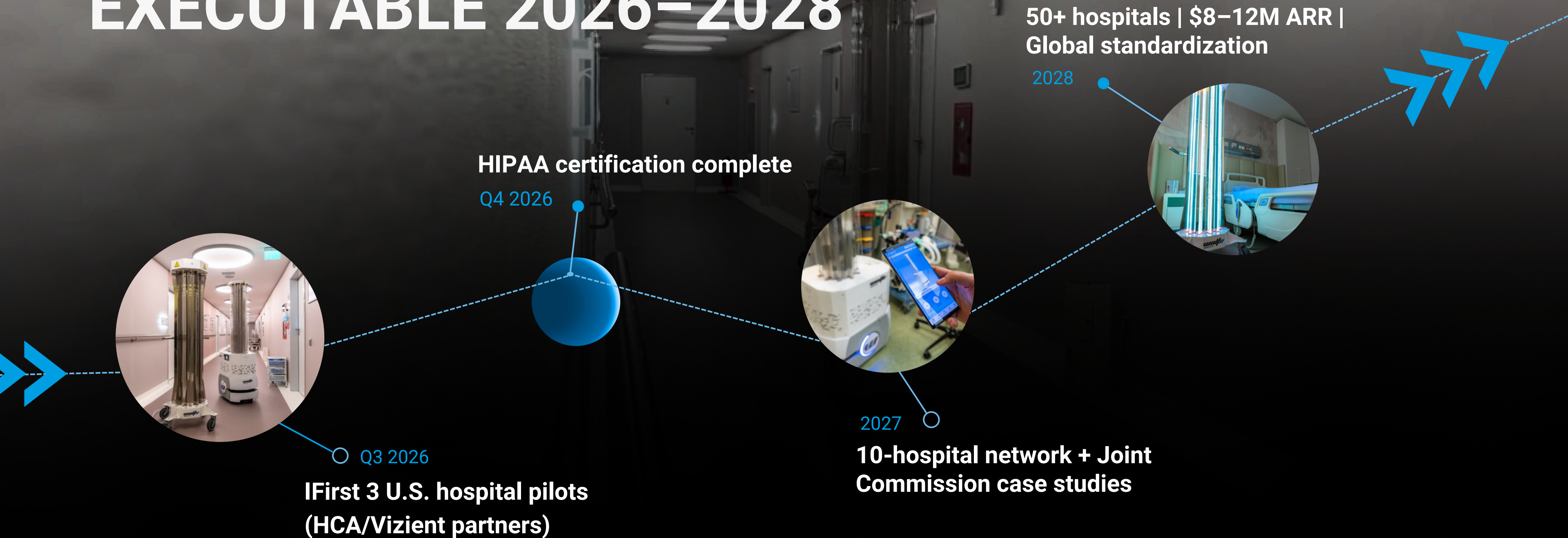
Example:
200-bed hospital
(80 devices) =
~\$335k ARR

PRICING (NOW FILLED – BASED ON 2026 HOSPITAL IOT BENCHMARKS):

- 349 per connected device / month (SaaS subscription)
- \$7,500 one-time integration fee per legacy fleet (avg. 50 devices)
- Enterprise add-ons: Predictive analytics & CMS reporting module

SaaS + Integration Services + Compliance Modules

U.S. MARKET ENTRY – EXECUTABLE 2026–2028



EUROPEAN PROVEN • U.S. BOUND

European deep-tech leader since 2020
3,000+ devices deployed

Now launching U.S. operations
via SelectUSA

MedTech
IoT | Robotics | Smart Disinfection

Mission

One platform that
prevents infections — with
every use, in every U.S.
hospital.



DRIVEN BY PURPOSE



Stefan Toma
Co-Founder & CEO



vvvvvvvvvvvvT
Co-Founder & CEO



Octavian Iosif
Co-Founder & CTO



Alexandra Carlsson
Digital Strategy &
Copywriting



Renate Strihan
Chief Marketing
Officer



Răzvan Preda
Co-Founder &
Production Manager

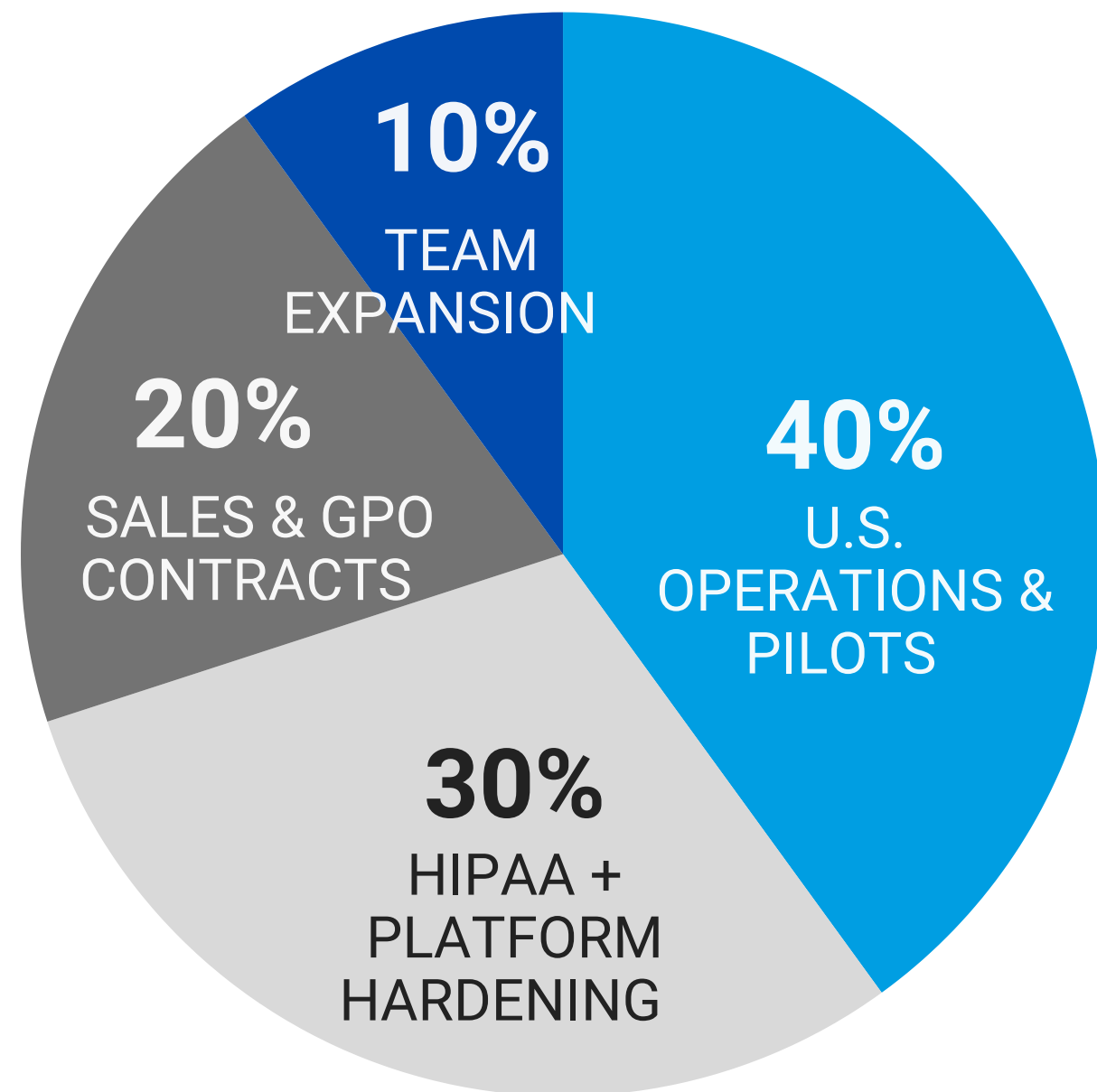
**Building U.S. jobs and
leadership through SelectUSA**



TRUSTED IN 50+ HOSPITALS • U.S. PILOTS STARTING 2026



SEEKING \$10M SERIES A TO CAPTURE THE U.S. MARKET



Milestones at \$10M:

- 10 hospitals live
- \$8M ARR run-rate by 2028
- First-mover in manufacturer-agnostic UVC OS

Valuation range:

- \$35–45M pre-money (standard for HealthTech with EU traction).



Strategic **investors**

Healthcare innovation **partners**

Hospital system collaborations

Healthcare technology **integrators**

Medical equipment **distributors**

Facility management companies

Public-private innovation initiatives

Investment
& Strategic
Collaboration
Partnerships & Ecosystem



Thank You

Let's Build Infection-Safe U.S. Hospitals Together

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+40 733 263 259 | office@wolfe.ro | www.wolfe.ro

Str. Rezervoarelor nr.2, Ploiești | Jud. Prahova, România

