

Neurotechnology improving productivity
and reducing stress level

We want to prevent employee burnout without reducing productivity

Next-generation workforce management needs more objective and individualized tools to increase the productivity of personnel

\$11

is the average loss of the firm per one hour of procrastination of an employee in Moscow

67%

of employees are experiencing burnout symptoms while working remotely

40%

of workers reported their job was very or extremely stressful



Our value

Nemo is a full-stack neurotechnology to raise productivity and control stress & health.

Nemo helps to determine the personal psycho-emotional state of an individual depending on the type of activity, training, and optimization for the transfer of a person to their productive state.

Our software is compatible with any wearable device equipped with special sensors (such as glasses, bands, over-ear headphones etc.)

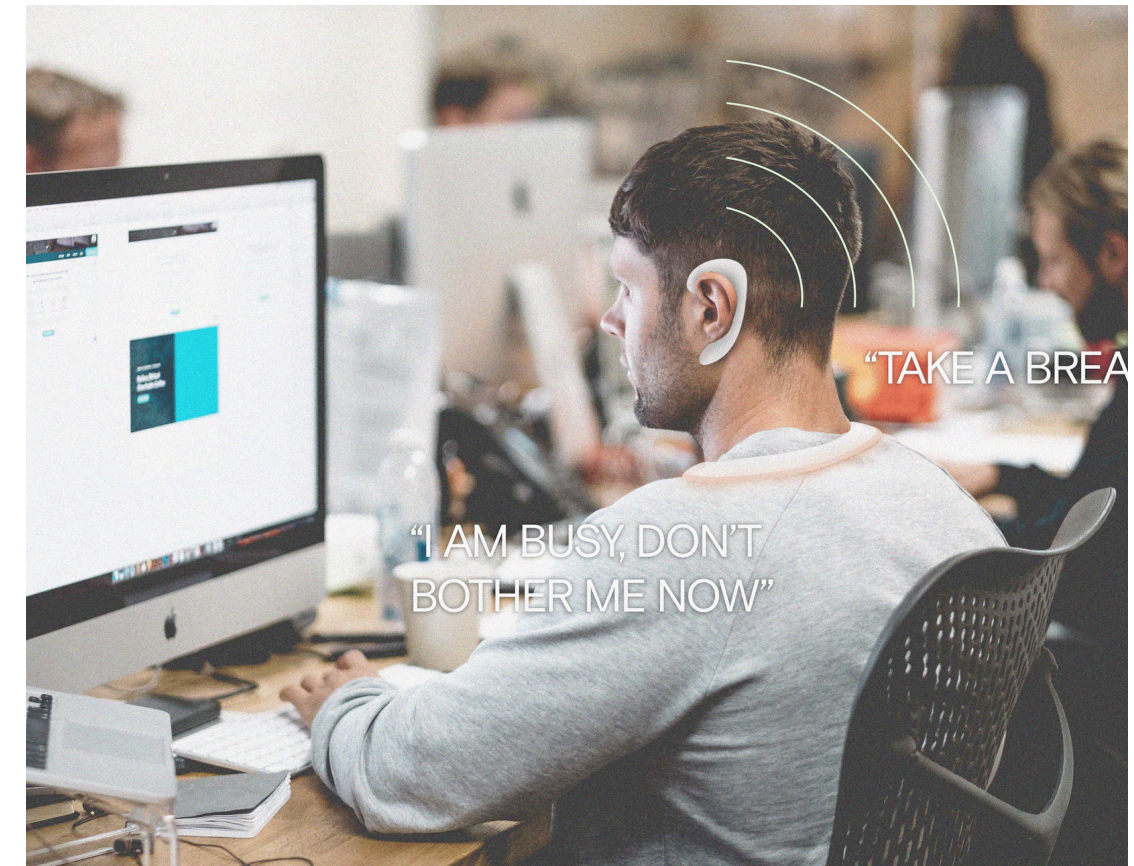
**our software provides tools to
measure a person's productivity for
business, industrial, and personal
applications**

Our ideal client

- 1 Has more than 200 employees
- 2 Has its own IS department
- 3 Competes for the “Top Employer” title
- 4 Strives to be modern and progressive

Digital enterprise

IT corporations with programmers, designers and other intellectuals



Traditional company

Business Service Operations centers, Integrated Service Centers



How does it work?

TECHNOLOGICALLY:

 **Device**

gets data from 2 points
behind the ears

**x2 neural
networks**

detects 12 facial gestures and
5 health parameters

**Apps + desktop
dashboard**

shows performance monitoring
and level of stress evaluation

OPERATIONALLY:

Company orders and installs
headsets for its employees
and pays for an annual
subscription
(149 USD + 60 USD / year)

Employee uses the headset and
has a dashboard with personal
recommendations based on
emotions, fatigue, and stress
levels

Manager accesses the
app/website with an
overview of the team
dashboard



The market of Neurotechnology

The CAGR is **15%** year-on-year

\$9.1B¹

**TOTAL
AVAILABLE MARKET**

TAM

\$2.4B

**SERVICEABLE
AVAILABLE MARKET**

SAM

\$3.7M

**SERVICEABLE
OBTAINABLE MARKET**

SOM

¹ based on Neurotech report 2020-2024 // neurotechreports.com

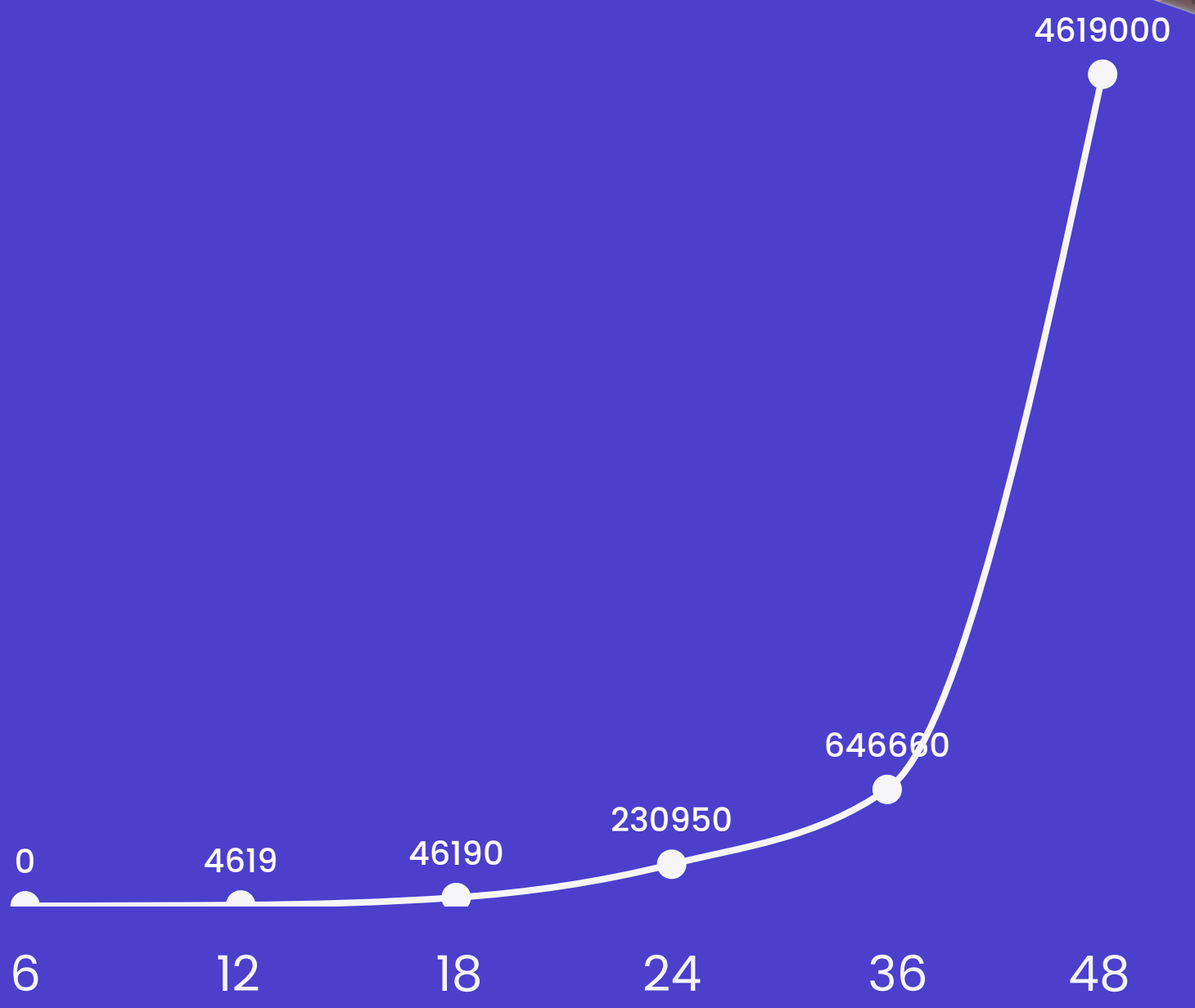
\$149 – the price of a one device

0.55 – margin

\$5/month – the price of a corporate subscription per kit



Period	Months	Devices, total	Subscription revenue	Total revenue
Prototype	6	0	0	0
Tests	12	20	600	4 619
Launch	18	200	6 600	46 190
Growth	24	1 000	36 600	230 950
Self-sufficiency	36	2 800	204 600	646 660
4-year target	48	20 000	1 404 600	4 619 000

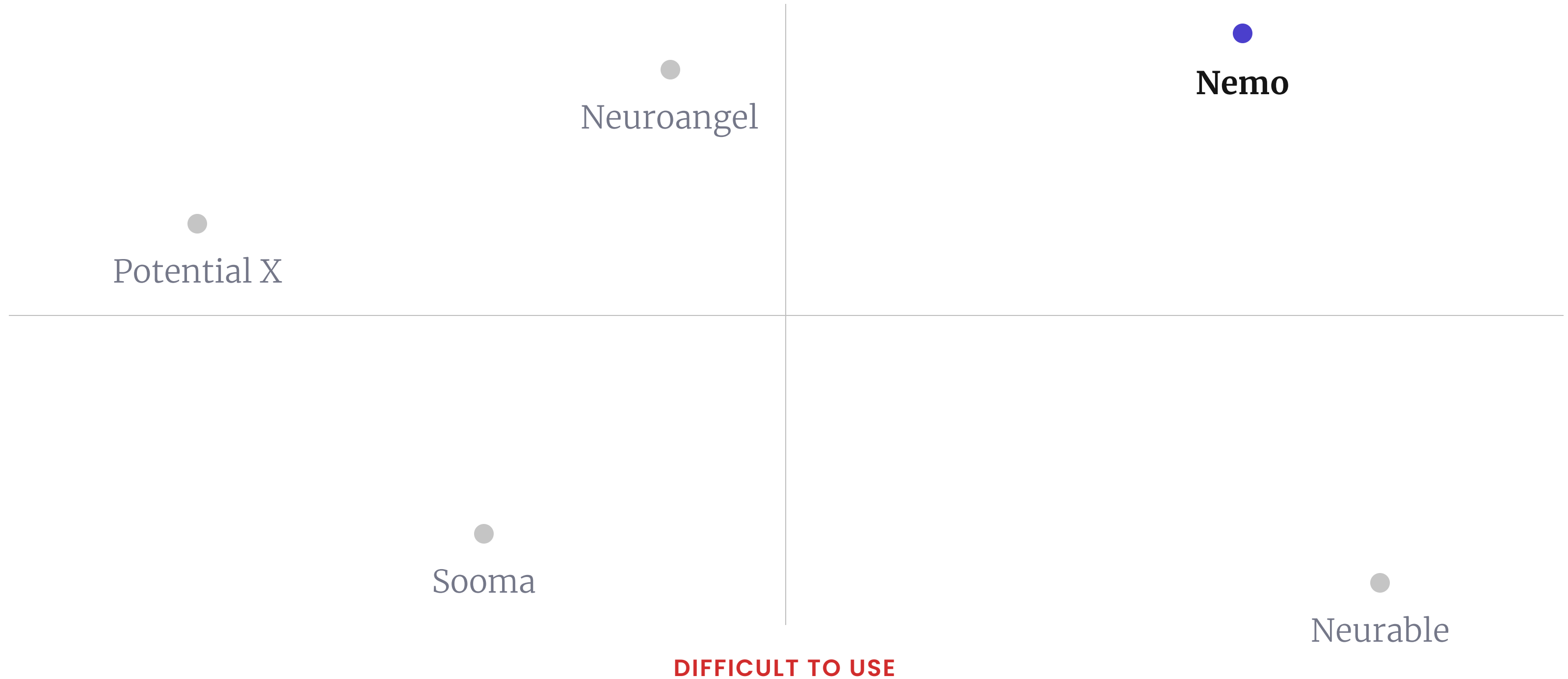


Competitors

EASY TO USE

INEFFICIENT

EFFICIENT



+ indirect competitors: employee tracking systems / performance monitoring software –
yva.ai, kickidler, work examiner

New approach

We measure both brain waves and face gesture, unlike our competitors

High accuracy of data processing

Our software already shows outstanding results on tests and has high potential to improve

Multi-applicability

Nemo can be used in many fields from IT companies to taxis and distribution centers. The additional feature of control of devices has limitless applications

Rapidly scalable technology

Our plans



Nemo's team



Ilya Zisman

Higher School of
Economics,
Research
Machine Learning Engineer
at Bosch



Lev Shavzis

Prague University of
Economics and Business,
Market analyst at Philip
Morris International



Kirill Sosnin

Lomonosov Moscow State
University,
Analyst, IP Lawyer at
National Technology
Initiative



Mikhail Stepanov

Software Engineer at Align
Technology,
Lecturer at GeekBrains
(Java Faculty)

kirillsosnin@nemoo.online

 **nemoo.online**

A blue-tinted background image of a modern office. In the foreground, a man with glasses and a headset is working on a laptop. To his right, another man is also working at a computer. In the background, other office workers are visible, some standing and some sitting at desks. The overall atmosphere is professional and collaborative.

Thank you!