

glax

Augmented
reality
headset

Glazz – augmented reality glasses (AR)

A comfortable tool that will become an indispensable assistant in the work process



2 main areas of use of our headset

Corporate environment



Industry



Glazz is effective in medicine



Remote connection of doctors
during operations



Using scanners
for example, to predict the position
of veins



Getting detailed information
for the treatment and diagnosis of
diseases



Glazz is used in construction



Design of underground communications
for example underground pipelines



Measuring length and distance
between objects



View the finished project on site
even before the construction
process begins



Glazz helps in teaching employees



Using 3D models
for demonstrating equipment and
simulating operation during training



Displaying instructions on screen
to assist employees during
production



Quick results
such training is more effective than
studying documentation



Glazz applied for maintenance and repair



3D projection
to help complete a task



Car scanning
to check for erroneous settings and make
changes if necessary



Output of extended information
about the equipment on the screen



Glazz is used in the oil industry



Design
complex structures



Geological exploration and analytics
with instant display



Construction quality check
critical objects



Augmented reality headset solves 4 main market challenges



Remote
equipment control



Real-time
assistance



Training



Collaborate
on digital twins
of equipment

8 benefits Glazz headsets

Completely Russian development and assembly



Much cheaper than foreign analogues



Know-how in the field of optics and electronics



Standalone device



Can work outdoors



External upgradeable computing module



5G support



Operates 2-4 hours on one battery charge



We used **Hi-tech** in the development of the Glazz headset



OLED matrix

solves the problem of screen flickering (in comparison with analogues)



Optical system

has no problems with color uniformity, the image is clear and contrasty



Adjustable transparency

Glazz allows you to adjust the image to the current conditions

It is important for us that our users
have **comfortable to use** our device



Sleek design

Glazz conforms to the shape
of the human head for comfortable use



Eco-leather headboard

using a soft anti-bacterial pad



Foldable arms

allow you to transport the device
easily and safely

AR market in Russia annually growing by 6%

\$11,4 bln

AR sales market volume

\$6,2 mln

Projected
capitalization of Glazz

0,003%

Projected market share
(\$3.42 million in annual sales)

6%

Average annual growth rate
of the Russian market



Financial, management and marketing

Glazz is supported by the fund **Zero Gravity Foundation**

Zero Gravity Foundation – decentralized venture fund and international aggregator of digital, innovative blockchain technologies

You can purchase shares of the Glazz project through the purchase of fund tokens **Zero Gravity Foundation**



zerogravity.foundation