

GLOVER

PLATFORM FOR CREATING GRAPHICAL INTERFACES FOR INDUSTRIAL DRONES

BRICS+FUTURE SKILLS & TECH CHALLENGE 2024

Here is where the future begins

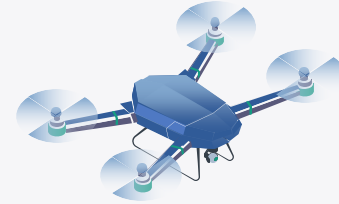


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01

INTRODUCTION



INTRODUCTION



In the world of speeds the technologies are constantly changing.

The bar of the technical requirements in a sphere of industrial drones is perpetually rising.

Here is where the flexible solutions come into place.

Glover is a solution that fits such requirements.



02

ADVANTAGES



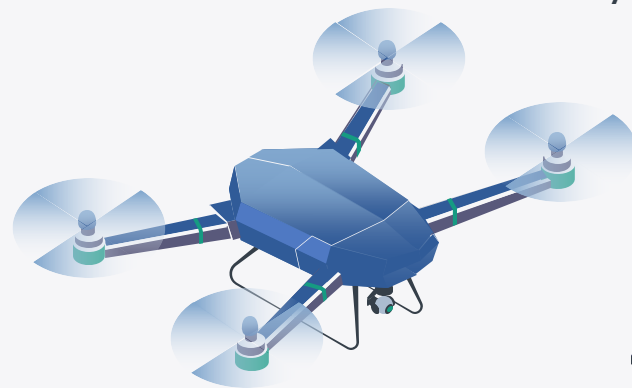
ADVANTAGES

- PROVIDES A USER INTERFACE AND BUILDING BLOCKS FOR INTERACTING WITH UAVS
- LOWERS THE INTELLECTUAL BAR FOR ENTRY TO PROCESS OF DEVELOPING UAV CONTROL SYSTEMS
- DESIGNED FOR USERS WITH TECHNICAL SKILLS WHO DO NOT HAVE A BASE IN SOFTWARE PROGRAMMING
- CROSS-PLATFORM



03

DOCUMENTATION



LINKS



GLOVER

GITHUB: <https://github.com/aerologos/Glover>

YOUTUBE SHORTS: <https://www.youtube.com/shorts/FBkyM7M7tIY>

YOUTUBE VIDEO: <https://www.youtube.com/watch?v=vpVwevA3Wz8>

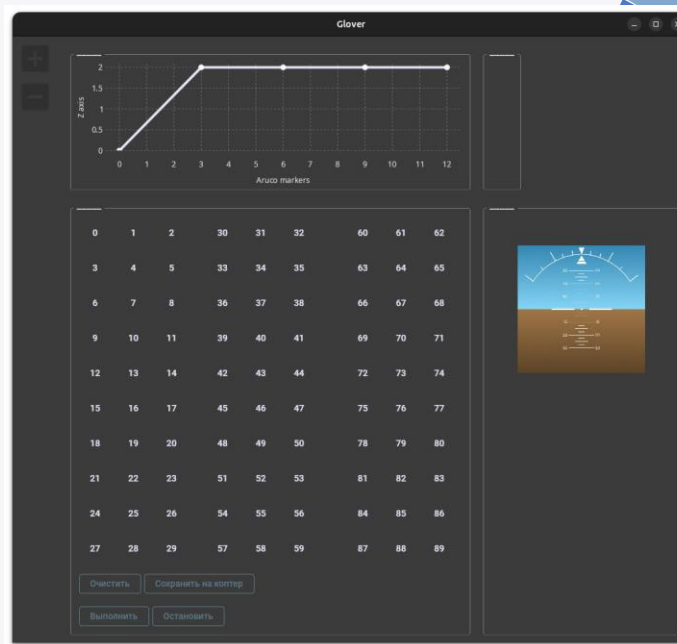
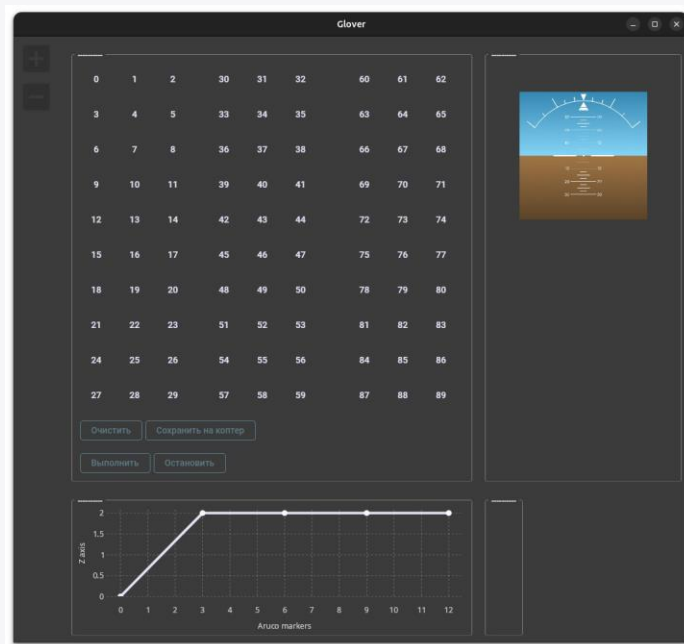


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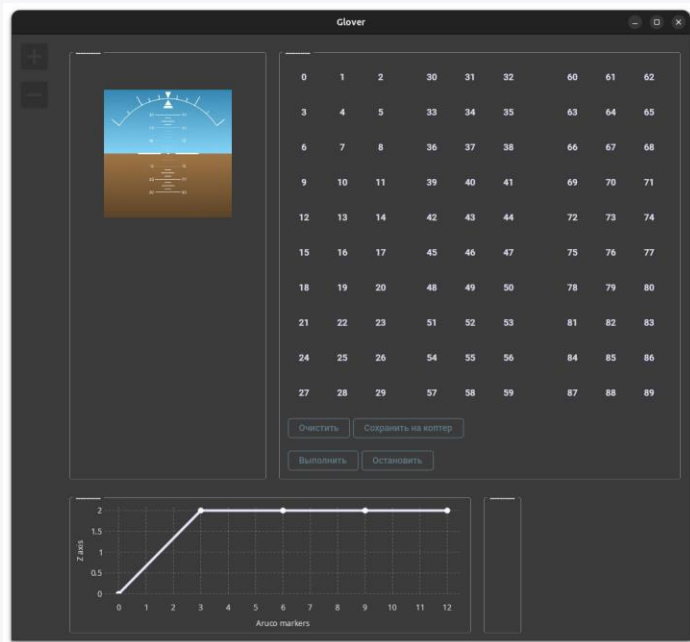
PHOTOS



DIFFERENT LAYOUTS



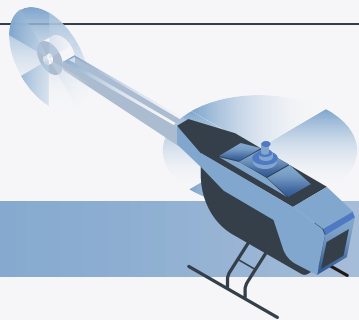
DIFFERENT LAYOUTS



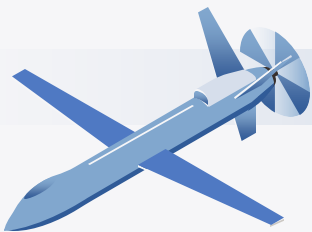
05

DEMONSTRATION





LET'S FLY



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INTERFACES FOR INDUSTRIAL DRONES

