



PRODUCT CONCEPT · HIGHER EDUCATION

A NEW AIREZ PHYSICAL INTELLIGENCE PRODUCT FAMILY

AIREZ G.U.A.R.D.
GUARDIAN UNMANNED AUTONOMOUS RESPONSE DRONE

PHYSICAL INTELLIGENCE. DISPATCHED.

A proposed autonomous campus-safety platform designed to move sensing, context, and support to a person, place, or event—while keeping campus security connected to every mission.

"AIREZ, I need a GUARD."

Your GUARD is 3 minutes away.

A VISIBLE SAFETY PRESENCE.
A MOBILE INTELLIGENCE NODE.
A CONNECTED CAMPUS-SECURITY MISSION.



Explore the campus-safety concept
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THE PHYSICAL INTELLIGENCE LAYER



THE PHYSICAL INTELLIGENCE LAYER

A NEW RESPONSE LAYER FOR CAMPUS SAFETY.



Traditional cameras and sensors can only observe what falls within their fixed fields of view. AIREZ G.U.A.R.D. introduces a proposed mobile Physical Intelligence platform that can bring additional context to the point of need.

A student can request support. A security operator can dispatch it. An AIREZ-connected event could initiate a mission. The objective is not simply to record what happened—it is to help authorized teams understand what is happening now.

01 DISPATCH

Send an available GUARD toward a student, location, or event based on mission requirements, proximity, battery, and coverage needs.

02 UNDERSTAND

Extend awareness through mobile visual, thermal, audio, positioning, lighting, and environmental capabilities—depending on configuration.

03 COORDINATE

Give campus security real-time mission status and relevant context while preserving human oversight and institutional authority.

FROM REQUEST TO RESOLUTION

REQUEST → CONTEXT → DISPATCH → ESCORT → DETECT → ESCALATE → RESOLVE → RETURN

AIREZ manages the mission. GUARD is the mobile physical asset AIREZ dispatches.

CAMPUS SECURITY REMAINS IN THE LOOP

Human oversight. Better context. Connected response.

Authorized personnel can monitor active missions, review relevant sensor feeds, communicate through GUARD, illuminate an area of concern, and coordinate response when human attention is required.

CONFIGURABLE PHYSICAL INTELLIGENCE

Visible-light and thermal imaging, GPS and positioning, directional lighting and emergency strobes, speakers and two-way audio, environmental sensing, and other mission-appropriate sensors may be supported depending on configuration.

INTELLIGENT CAMPUS NETWORK

Distributed charging and coordinated fleet intelligence could balance response time, mission needs, battery, aircraft health, environmental limits, and campus-wide coverage.

LIVE MISSION STATUS

GUARD 037 · ACTIVE ESCORT

DESTINATION	WEST RESIDENCE HALL
ETA	6 MIN
BATTERY	72%
STATUS	NORMAL

CAMPUS SECURITY CONNECTED

HELP SHAPE THE FUTURE OF CAMPUS PHYSICAL INTELLIGENCE.

AIREZ is beginning conversations with colleges, universities, campus-safety leaders, and channel partners about use cases, operating requirements, and potential concept or pilot interest.

START THE CONVERSATION

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