

Boardoza

all about **prototype**

At the forefront of the maker culture and technology, Boardoza moves forward with a singular vision;

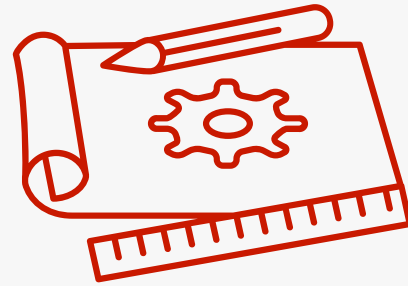
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ALL ABOUT PROTOTYPE.

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Explore how we're transforming access to advanced sensors, modules, and electronic components.

OUR MISSION



Boardoza, established in **2024** under the **DMY Group**, is revolutionizing the path from prototype to final product, saving you time and cost. With our **quality-certified warehouses, PCB assembly lines**, and **over 100 suppliers**, we are a **young and dynamic team** at the forefront of innovation.



We empower individuals to become innovators and entrepreneurs, embracing the **Maker Movement** spirit. Using the latest technology sensors and modules, we design **user-friendly products**, making modern technology accessible and easy to apply for **everyone**.



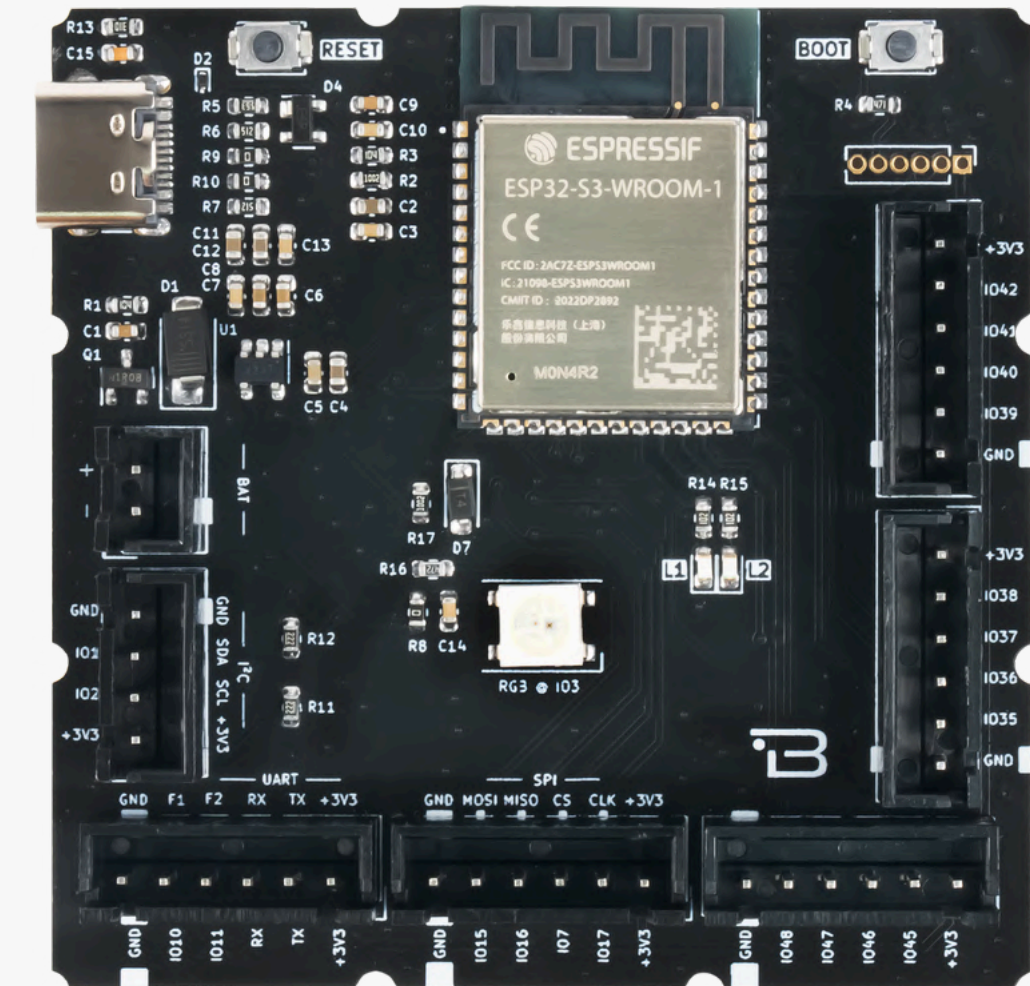
We value your **feedback and expertise**, continually improving through community suggestions. Our mission is to help users quickly **access technology, unleash creativity**, and **maximize project potential**, pushing the boundaries of traditional manufacturing and design.

THE CHALLENGE WE ADDRESS

Complex and expensive development boards widen the gap between advanced technology and maker access, hindering the Maker Movement's goals.

We bridge this gap by making these boards **affordable and accessible**, offering a **quality alternative** to low-quality products. Our solutions are **simple enough for makers** and **high-quality enough** for industry. By collaborating with leading manufacturers and designing standardized breakout boards, we make sophisticated technology **accessible to everyone**.

Pulse S32-S3 Development Board



Boardoza's Innovative Solutions



At Boardoza, dedicated to making technology accessible to everyone, we make our products highly **user-friendly** and **adaptable** by using our unique **PCB standard consisting** of **20mm x 20mm multiples, standard connector, pin structures**, and **M2 screw** designs.



With an open-source philosophy, we **support open hardware and software**, **standardize documentation** across all our boards, and foster **community collaboration via GitHub**. Thanks to our **stock, production capacity**, and **Özdisan**, we deliver **high-quality, original products** at affordable prices.



We transform complex technology into **flexible and quality** solutions that everyone can understand. With our **advanced breakout boards** and special innovations, we make it possible to create hardware that can **solve critical problems**, aligning with the spirit of the **Maker Movement**.

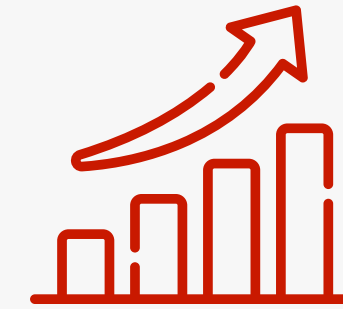
Why to Choose Boardoza?



We support you with our **100% tested designs, production and storage in Europe, post-sales technical support via GitHub, a user-friendly website, quality-certified warehouse** and **production facilities**, and **extensive library functions and application software.**



With the advantage of **Özdisan's extensive supply network** and provision of **original components**, we engage directly with diverse audiences—from **academia and competitive teams to SMEs and tech companies.** We stay ahead of trends and tailor our offerings to real-world applications and needs.



Our shared mission supports making technology **accessible to everyone**, which is crucial for fueling the Maker Movement's impact across industries, expected to reach a market size of **\$93 billion** by 2025.
(Hanover Research).

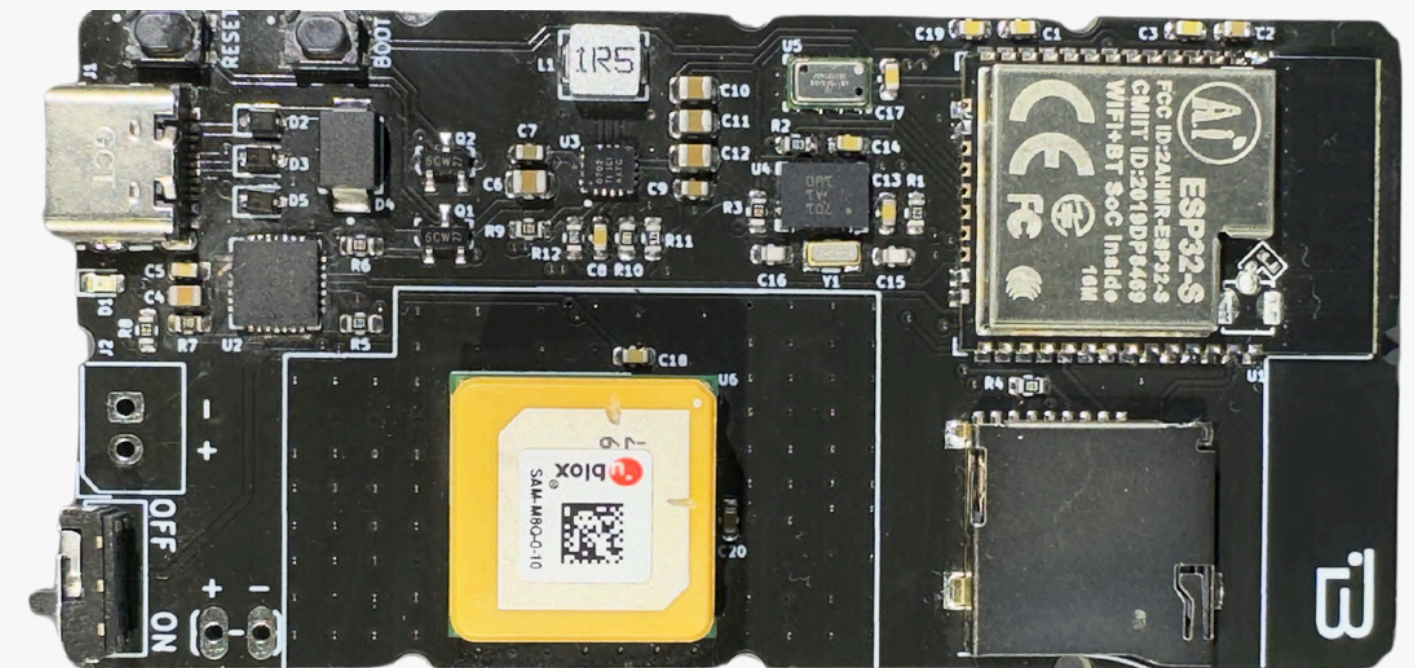
THE BOARDOZA ADVANTAGE

FOR MANUFACTURERS

Partnering with Boardoza opens doors to new markets within the thriving **maker movement**, ranging from **students to hobbyists, tech companies to startups**.

We prioritize **user experience**, continuously adapting our products and services to meet the **evolving needs and demands** of our community. Through our **educational initiatives**, we design **educational boards, organize trainings**, provide **videos via YouTube, conduct one-on-one sessions**, and establish **university collaborations**. We prepare comprehensive user guides for our boards and provide **STEP files and 3D case models** (available as STEP/STL files), allowing you to **easily adapt them into your projects**.

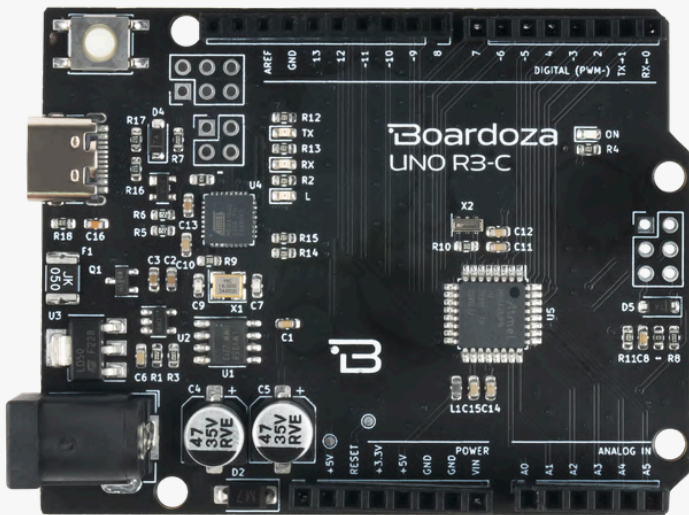
Data Logger



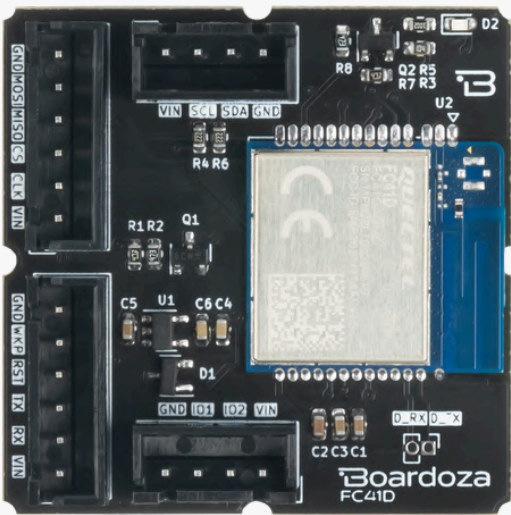
JOIN THE BOARDOZA FAMILY

We invite you to explore how our partnership can transform your products and introduce you to an ever-expanding community of makers and tech enthusiasts. Here is our products;

Boarduino R3 Type-C



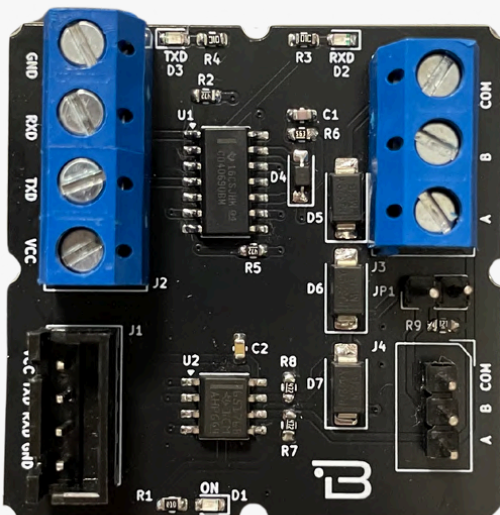
Quectel FC41D BT&WiFi Module



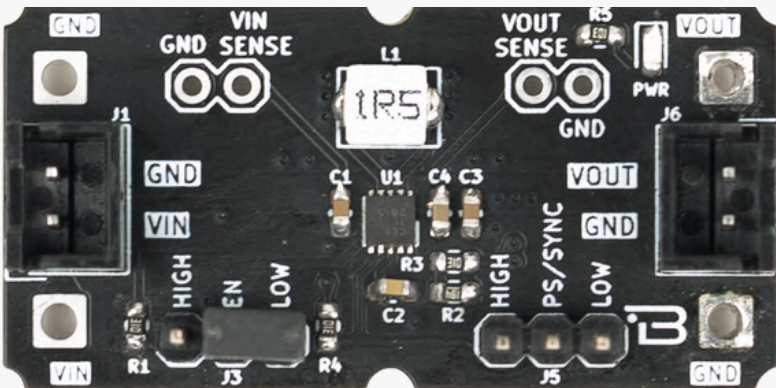
U-Blox SAM M8Q GNSS Module



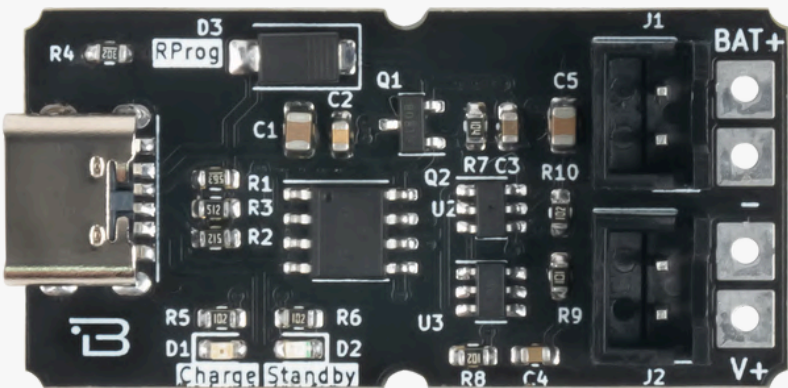
RS-485 Transceiver Module



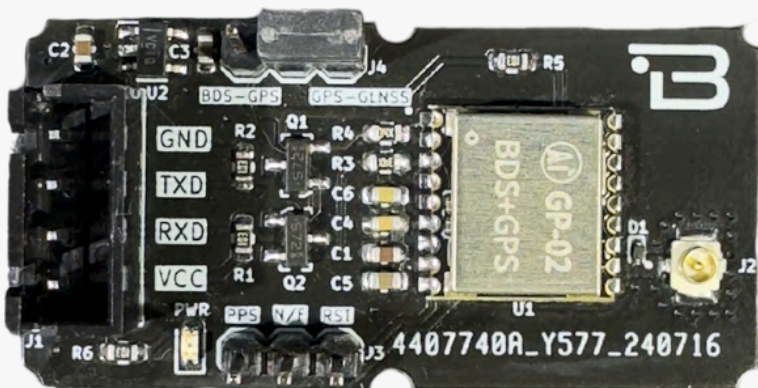
TPS63030 Buck-Boost Converter Module



TP4056 Lithium Battery Charger Module



GP-02 GNSS Module





THANK YOU!