





Who We Are?

As Rovenma, we are an innovative technology company active in R&D, engineering and manufacturing operations which is dedicated to sustainable technological development with our highly experienced technical team.

Keeping in mind the importance of environment and human life, we serve Industry 4.0 by blending our exceptional software experience with our solid electronics design, we are highly proud to find long term solutions for real-life problems.

As a rapidly growing technology company, our core objective is innovation and human resource. Bound by our guiding principles we are providing the best support imaginable to our customers.

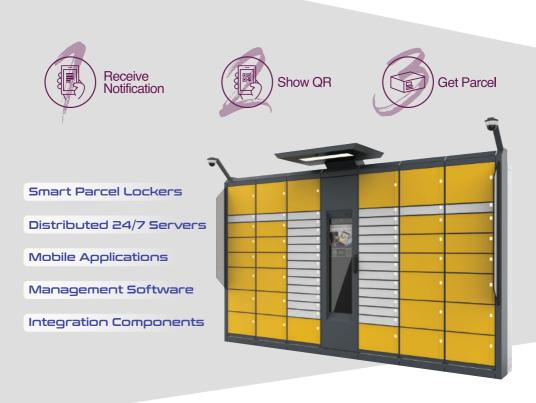
As a long term partner for our customers, we are here to provide;



COVICE KEISmart Parcel Lockers

With its special features serving industry 4.0, Rovenma provides inovative and long term solution for the last mile delivery sector. To be able to meet its customers needs, Rovenma provides durable equipments with long lifecycles. Addition to our hardware solutions thanks to our highly sofisticated software team, we are able to create integrate our equipments to any possible system currently used by our customers.

With indoor, outdoor alternatives RovLocker linked to other parcel lockers and server via DSL, Fiber, 3G and/or wifi therefore can be operated 24/7.





Wired-Wireless internet infrastructure



Working with mains electricity

Network Security Equipment

Thanks to the developments in the communication industry, data becomes more easily accessible every day. As a direct result of these developments, more and more data are generated and transferred between locations. This intense traffic causes integrity, accuracy and confidentiality problems of the exchanged data. Using cryptology is an efficient solution to overcome these problems.

Kindi, Rovenma's network security product group, has been named after the scientist "El-Kindi" who has invented the frequency analysis method in cryptology and solved many cryptographic messages with the help of this method.

Through our extended network security solutions, we are able to provide security for various types of networks wich needs up to 40Gbps performance.



All of the solutions provided under the Kindi umbrella are hardware based, high performance and low latency solutions. Unlike software-based solutions, there are no performance loss.





ROVSAT

Technical Content

In the current situation of technology, communication technologies cut across all boundaries. It is desirable to conduct uninterrupted communication with the highest speeds on land, sea, air and space.

To meet these needs, domestic and national high frequency wireless communication system RovSAT, which is developed by Rovenma, has several usage areas.

Areas of Usage

Military mobile (land/sea/air) communication

Point-to-point large data transfer and back-up

Closed loop corporate/military communication

Personal and corporate Internet

Internet access back-up



Uninterrupted, High Speed,
All Over Communication

SMART AMMUNITION LOCKER

Main Systems

The Smart Ammunition Locker, which we develop all of the components, is a whole of systems that enables authorized person to pick up or drop weapon and ammunition safely according to their level of authority.



User-Friendly

ID Reader / Fingerprint / Face recognition

Pick up and drop weapon/ammunition according to user authority level



All operations can be followed remotely with management portal.



MEMBERSHIPS







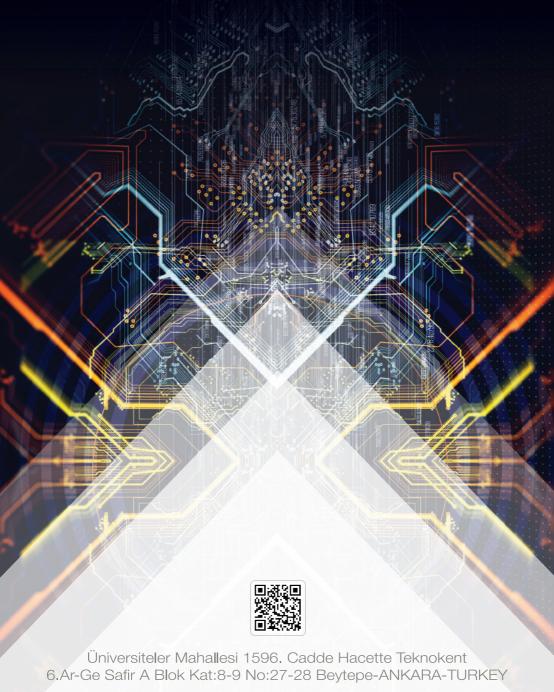












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