

Booth No. 7A62-18



DOBE COMPUTING Co., Ltd.

Year Established	2010	Type of Business	Manufacturing
Website	www.microdatacenter.kr	Main Export Countries	Qatar, Singapore, Vietnam
SNS			
Main Customer	Domestic Customers	International Customers	
	Government, Samsung Group, CJ Group	VOAM	
The Person In Charge	Name	Department	Position
	SungKyun LEE	CEO	CEO
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Company Description

DOBE COMPUTING was founded in 2010 and is a group of professionals who specialize in developing, manufacturing and selling only all-in-one data center solutions. In particular, our 14 years of technology and experience are leading in all-in-one data center solution technology, and we have a number of domestic and foreign patents.

Product

Micro Data Center

Function and Usage : Micro Data Center (Product Name : eZDatacenter) is an aggregation of the components that make up a data center (HVAC, fire extinguishers, UPS, monitoring, etc.), allowing consumers to quickly and easily build a small data center by simply plugging in power anywhere.

Marketing and Selling Points : Suitable for building ultra-small data centers, you can build a data center just by plugging it in.

- 1. Build an edge computing environment / 2. AI server operation (solving noise and heat generation problems) / 3. financial company branches / 3. schools, universities / 4. hospitals / 5. military facilities / 6. SOC (building a computing environment in an outdoor environment) / 7. replace with cloud computing and operate with minimal computing equipment (VPN, L3, etc.)

Container Data Center

Function and Usage : The containerized data center (product name: Edge Mobile Data Center) is suitable for the following environments because it is quick and easy to build a data center, and has a low cost of adoption and operation.

- Marketing and Selling Points :** 1. Build an edge computing environment / 2. Disaster recovery data center / 3. 5G communication facilities or base stations / 4. Large-scale AI server operations / 5. military installations / 6. research facilities / 7. specialized data centers that need to be moved

We can accommodate various customer requirements, and we use our own manpower and technology from design to production.

