Dreamline Company Profile

Total ICT Solution Platform Company



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Key clients

Company introduction _

Company introduction & shareholder structure

Company Dreamline Co., Ltd. Name

CEO Ji-Chang YU

Established July, 1997

8F. Dream Mark1 D/C. 61, Digital-ro 31-gil, Address

Guro-gu, Seoul, Repibilc of Korea

Subsidiary Dream Mark1 Co., Ltd.

Dream D&M Co., Ltd.

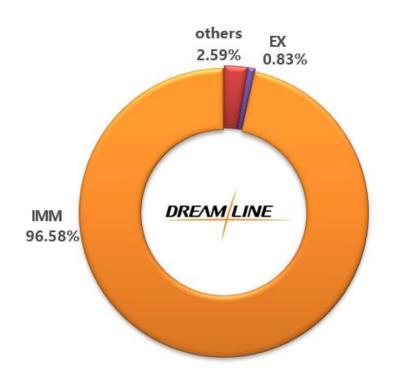
Dream joynbatoo Co., Ltd.

Sales 163.7 billion won (2021)

Net profit 1.0 billion won (2021)

Capital 109.5 billion won

Employees 138 **Shareholder structure** (Shares outstanding : 21,916,064)



Company history History

2022 2021 2020 2019	07. 01. 11. 07.	Launched Dreamline's subsidiary named "Dreamjoynbatoo" Launched Dreamline's subsidiary named "DreamDNM" Acquisition of electric construction business Selected as the 4th government information and communication provider
2018	09.	Launched Dreamline's subsidiary named "Dreammark1 Guro IDC "
2017	06.	Lauched MVNO service
	02.	Lauched IoT service
2015	12.	Selected as KEPCO AMI service provider
	11.	Selected as KEPCO Power Distribuition Automation provider
2013	12.	Launched supplementary services
2011	08.	Launched international call service (00380, 00789)
2008	10.	Established communication tower business
	04.	Established VinaDreamline in Vietnam
2005	06.	Launched internet phone service (VoIP)
1998	08.	Built nationwide optical backbone network
1997	12.	Launched business
	06.	Obtained key telecommunication operator license

O2 Major business Dreamline Major business



Private leased line Internet Private leased line

DREAM LINE

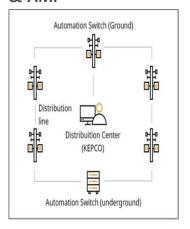
#4 in Korea

Communication tower business



#2 in Korea

Power distribution automation & AMI



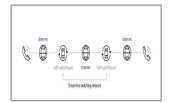
IDC



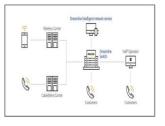
Mobile Retail MVNO



VoIP, International call



Supplementary services



#2 in Korea

Private leased line & Internet Private leased line & IDC

Private leased line

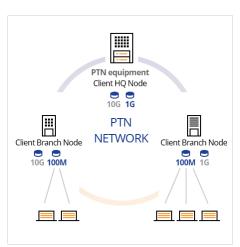
- Connecting two areas by using our own optical cable
- Private leased line utilizes 100% fiber optical network lines with high stability and high qualit

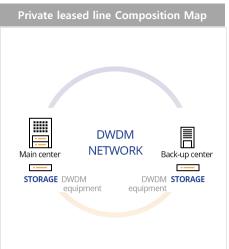
Internet Private leased line

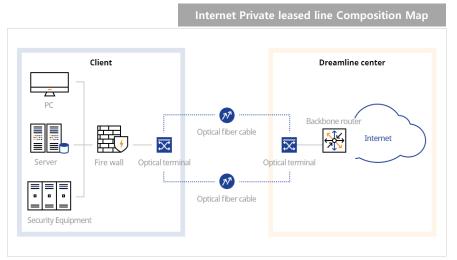
- Providing optimal internet services to customers to elevate working productivity
- Ensure a stable working environment

IDC

- Providing facilities for data storage with high-capacity internet access service
- 24h * 7day, Operating management and technical support by professional engineers







Power distribution automation & AMI

KEPCO Smart Grid Service

- Providing optical networks for power distribution automation
- · Providing optical networks from automation devices in KEPCO control towers to modems (Node) connected to automatic switches

Smart grid service system

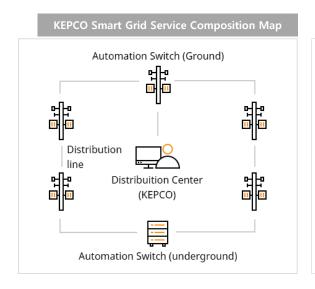
- A system that uses the data detected in real-time by the control center without the need to go to the site to detect a blackout
- · Reduction of recovery time in case of blackout

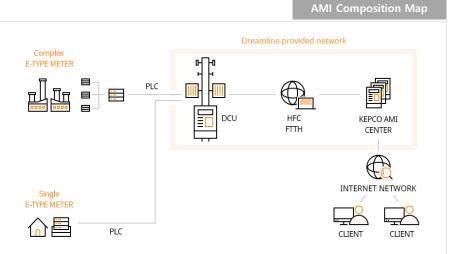
AMI (Advanced Metering Infrastructure)

- Provide optical network for KEPCO AMI (Advanced Metering Infrastructure)
- Provide optical network from KEPCO data transmission device center to DCU

AMI system

- Real-time usage check (Meter reading every 1 month manually Meter reading every 15 minutes automatically)
- · Construction of infrastructure to enable remote meter reading by consumers and KEPCO





Communication tower business

- · Providing the infrastructure for mobile carriers to jointly use base stations and installation space (1,000 base stations nationwide)
- Construction of base stations in order to share the usage of subsidiary facilities
- such as land, power lines, and steel towers

Communication tower business Composition Map









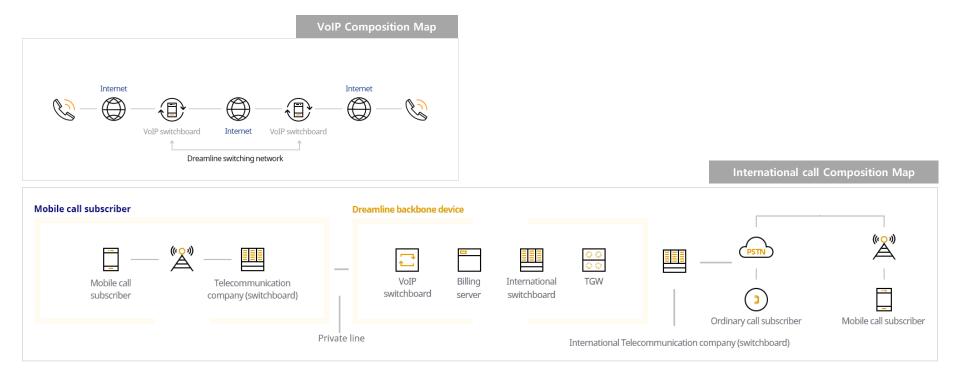
02 Major business VoIP, International call

VoIP

 Various supplementary services of IP-Centrex and voice communication Using internet networks instead of existing circuit-switched networks

International call (00380/00789)

- Convenient international call service by accessing numbers without a separate subscription
- Identification number: 00380, 00789



Nationwide number (1877)

• A service that uses business numbers scattered throughout the country as a single number

Secure numbers (050)

Personal number: Give a permanent phone numbers

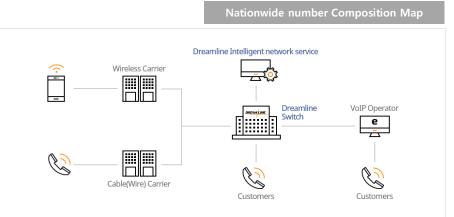
Secure number : Customer protection by blocking the exposure of customer's information

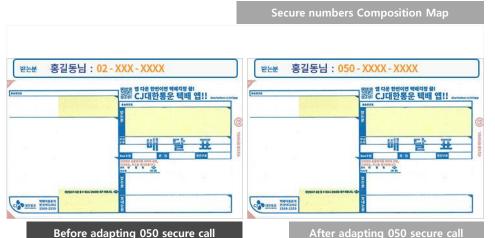
Reverse charge (080)

Business operators charge a call fee for customer consultation and customer services

Phone information service (060)

• The service provider provides voice information on a Dreamline phone number. Customers can use that service on the phone





After adapting 050 secure call

IoT (Internet of Things)

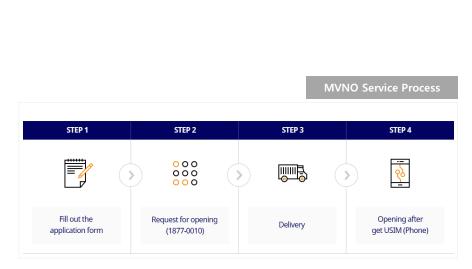
 Open IoT network standardized with LoRa WAN supports public and private environments, and provides various IoT settings and services including AMI, IBS, Environmental Monitoring (EM) and Tracking.

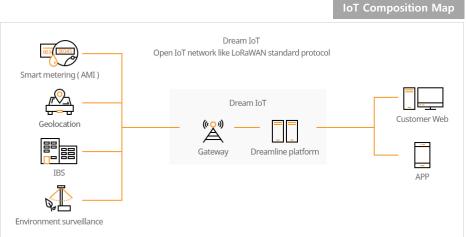
MVNO (Mobile Virtual Network Operator)

- We establish more reasonable prices than those of telecommunication carriers in order to provide stand-alone mobile services.
- In addition, we maximize reasonable options, enabling you to have membership for the service without contracts required and also to purchase mobile phones.

Mobile Retail

- We have built transparent and rational distribution systems in collaboration with domestic mobile telecommunication carriers and manufacturers in order to differentiate from other distribution services.
- In line with MNO service, we have established distribution network in attracting public and corporate customers so that we can provide the service with more reasonable price.





Dreamline optical network in the country-

57,000

Backbone Network

5,000 km

Highway underground optical networkThe shortest distance network with excellent stability **Trunk Network**

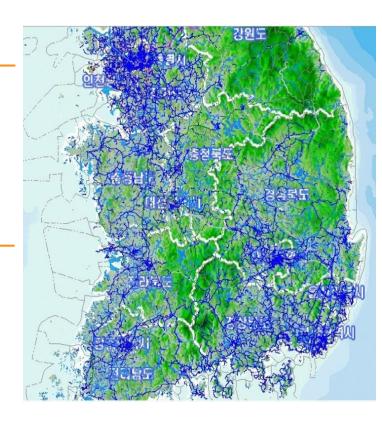
6,000 km

Major subway and highway optical network

Subscriber Network

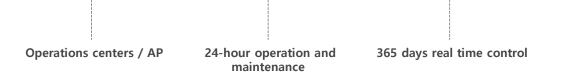
46,000 km

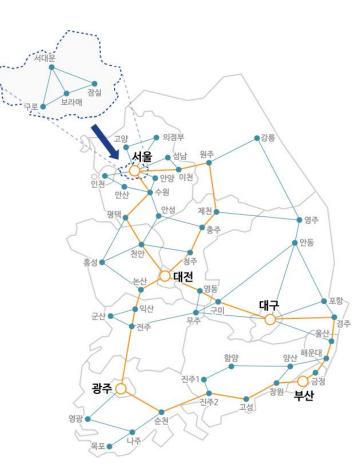
Optical network to provide subscriber service



Dreamline nationwide operational status

53_{Place} 24_H 365_{day}





O4 Key clients Public Sector & Major enterprises



Key clientsTele-communication carriers & Financial Institutions & Broadcast System Operators



Key clients General Enterprises



Info

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