



# MobileTech Co. Ltd

(주) 모빌테크

No. 305, Yeungnam Institute of Technology, 170 Hyeonchung-ro, Nam-gu, Daegu, Industry-Academic Cooperation  
Center, T070.7738.7770 / F0504-094-9779  
(Company-affiliated Research Institute) Corner One Smart Tower, 13, Dongtan Yeongcheon-ro, Hwaseong-si,  
Gyeonggi-do, Republic of Korea



# *Contents*

A designated candidate

Company status

Greeting

Company organization chart

History

Performance status

# **A designated candidate**

About your 2025 Japan Excellent Retirement Technician  
Technology Guidance Project,  
In order to apply for participation, the application for nomination  
has been prepared as follows.  
We are submitting it, so please review and nominate it.

23 May, 2025

## **MobileTech Co.**

No. 305, Yeungnam Institute of Technology, 170  
Hyeonchung-ro, Nam-gu, Daegu, Industry-Academic  
Cooperation Center, T070.7738.7770 / F0504-094-9779  
(Company-affiliated Research Institute) Corner One Smart  
Tower, 13, Dongtan Yeongcheon-ro, Hwaseong-si,  
Gyeonggi-do, Republic of Korea

CEO : Tongwon Lee





# Greeting



Access the eco-friendly mobile vehicle market through the supply of eco-friendly vehicle parts recycling business and non-charging jumpstars.

It was established to contribute to society by recycling parts for eco-friendliness and developing electronic control devices such as BMSs and to promote exports of advanced eco-friendly automobile parts and control devices in Korea by expanding foreign exports.

It is designed to be the vanguard of overseas exports, focusing on the technology to design and produce control devices for eco-friendly vehicles and parts directly.

It becomes a company that develops the export market through continuous upgrades such as non-charging jumpstars and expands Korea's advanced eco-friendly vehicle control technology globally.



# Company overview

|                                      |   |
|--------------------------------------|---|
| <b>Name</b>                          | MobileTech Co.  |
| <b>CEO</b>                           | Tongwon Lee   |
| <b>Contact</b>                       | Tel : 070-7738-7770 / Fax : 0504-094-9779   |
| <b>business status<br/>/industry</b> | Manufacturing industry/Electric supply and control device manufacturing   |
| <b>Details of<br/>major projects</b> | Non-rechargeable Jumpstarter Business/ aste Battery<br>BMS Business/Electric Vehicle Parts Platform Business  |
| <b>Address</b>                       | (Head office) No. 305, Yeungnam Institute of Technology,<br>170 Hyeonchung-ro, Nam-gu, Daegu<br>(Corporate Research Institute) Corner One Smart Tower 511,<br>Dongtan Yeongcheon-ro, Hwaseong-si, Gyeonggi-do |

# Mobile

Responding to the expansion of the eco-friendly mobile parts recycling business

Eco-friendly Mobile Business

Recycling eco-friendly parts and promoting eco-friendly business

# Technology

**Tomorrow's dream and hope**

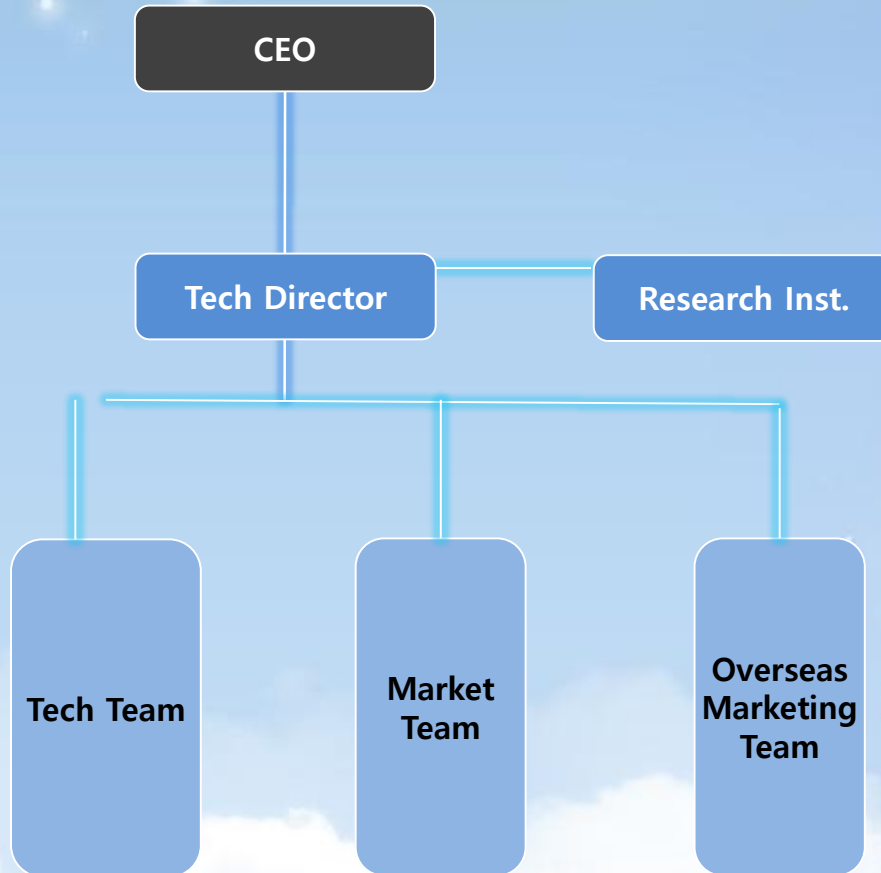
With passion and a spirit of challenge, we create dreams and hopes for a brighter and stronger future than today

**Create Green Vehicle Parts Recycling Value**

Development of eco-friendly vehicle parts recycling technology enables a better environment and life.

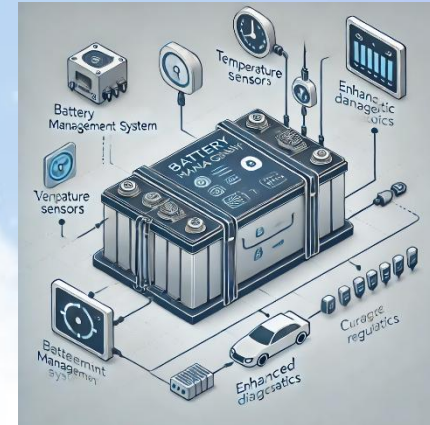
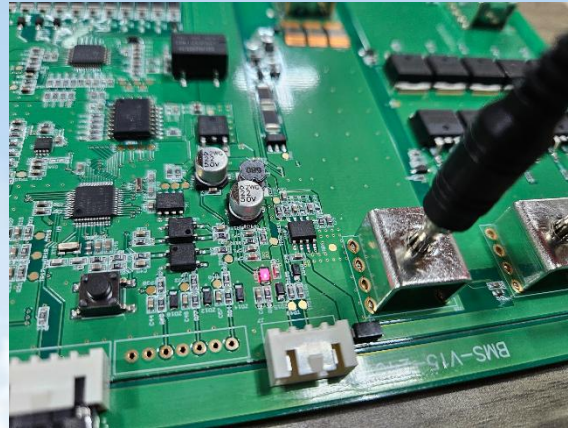


# Organization





**2024. Nov.~ Currently, non-charging jump starter is on sale and ESS system is being developed**





# Performance status

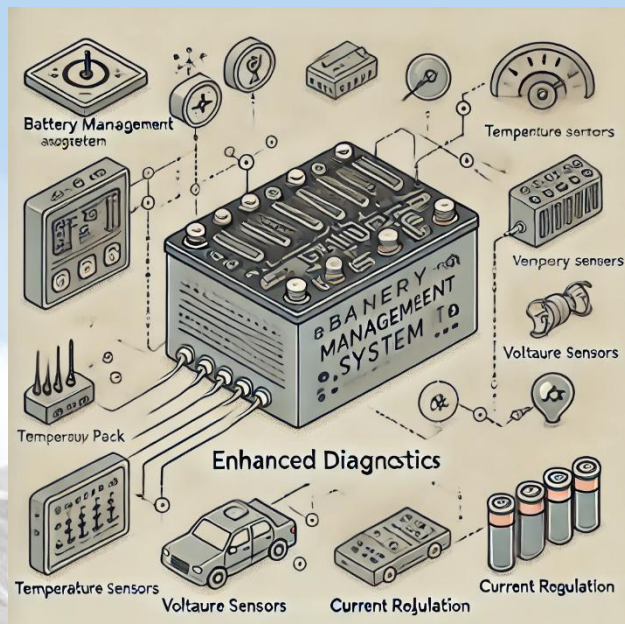
2023. Nov Establishment of Mobile Tech Co., Ltd

2024. Apr–Nov Eco–startup business carried out by Ministry of Environment

Patent Application: 26 Sep 2024 Thermal runaway suppression system for electric vehicle batteries using BDMS (Application No. 10–2024–0130967)

New Power Cap Jump Starter's Export to Foreign Countries

Consultations with Japan, Germany, China, Azerbaijan, Kenya, etc





Thank You