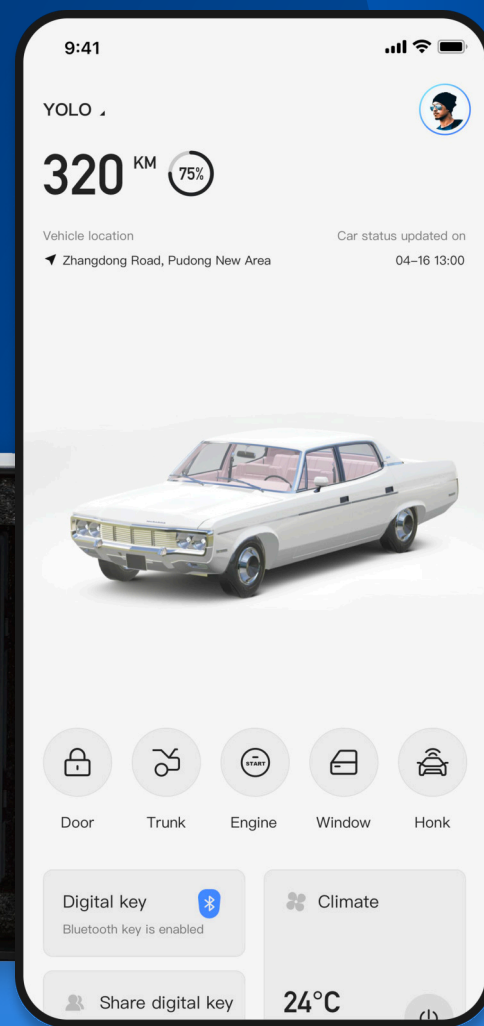


# TIKA DIGITAL KEY

UNLOCK YOUR NEW EXPERIENCE





**Smart access technology upgrade for your car—  
use mobile phone as your car key.**

Control your car right from your smartphone with  
TIKA—works on both gas or EV models.

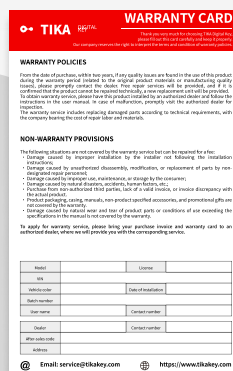
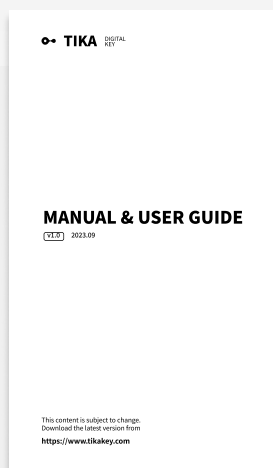
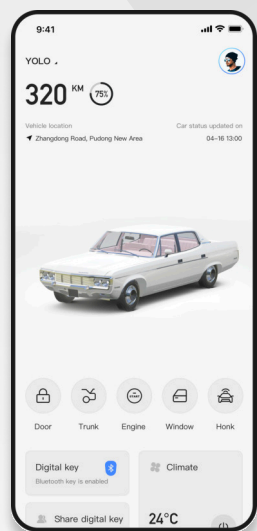
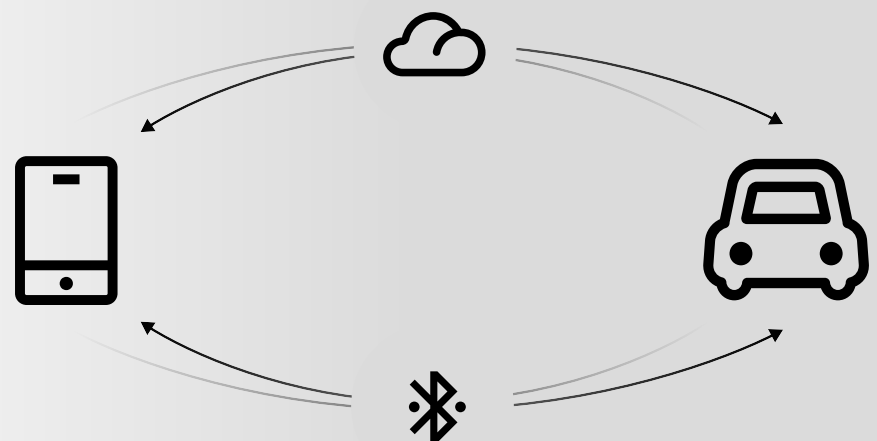
#### Notice

The vehicle must have Keyless Start option from the factory.

## How TIKA Works

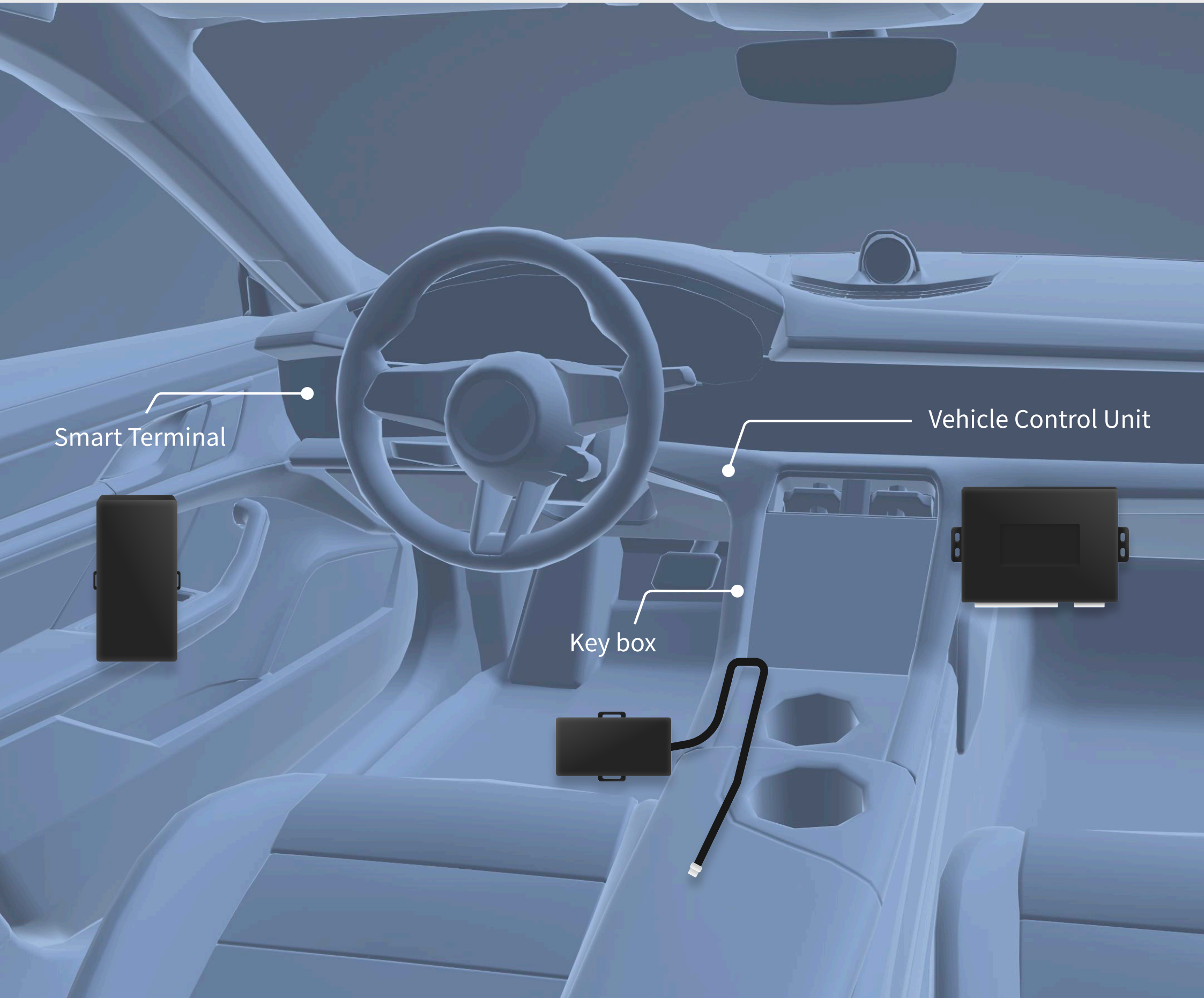
TIKA's onboard hardware supports both Bluetooth and 4G connectivity, giving you seamless control of your vehicle through TIKA's smartphone app.

Commands sent from the App is securely transmitted to the car via cloud or bluetooth. Similarly, real-time vehicle status updates are sent through the same secure channels.



# Installation

- Plug-and-play installation, does not damage original wires .
- Minimal power consumption.
- Built to meet global security standards, ensuring hack-proof protection.
- Built to withstand extreme environments with rigorous testing and quality standards.

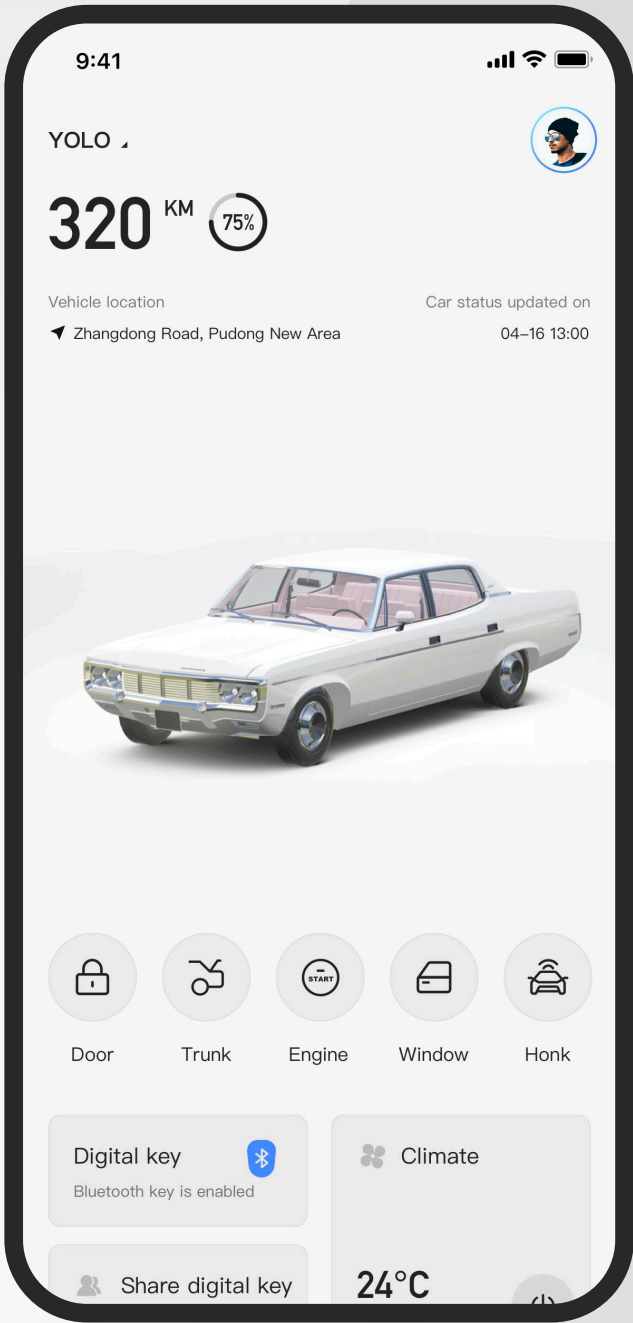




# TIKA App

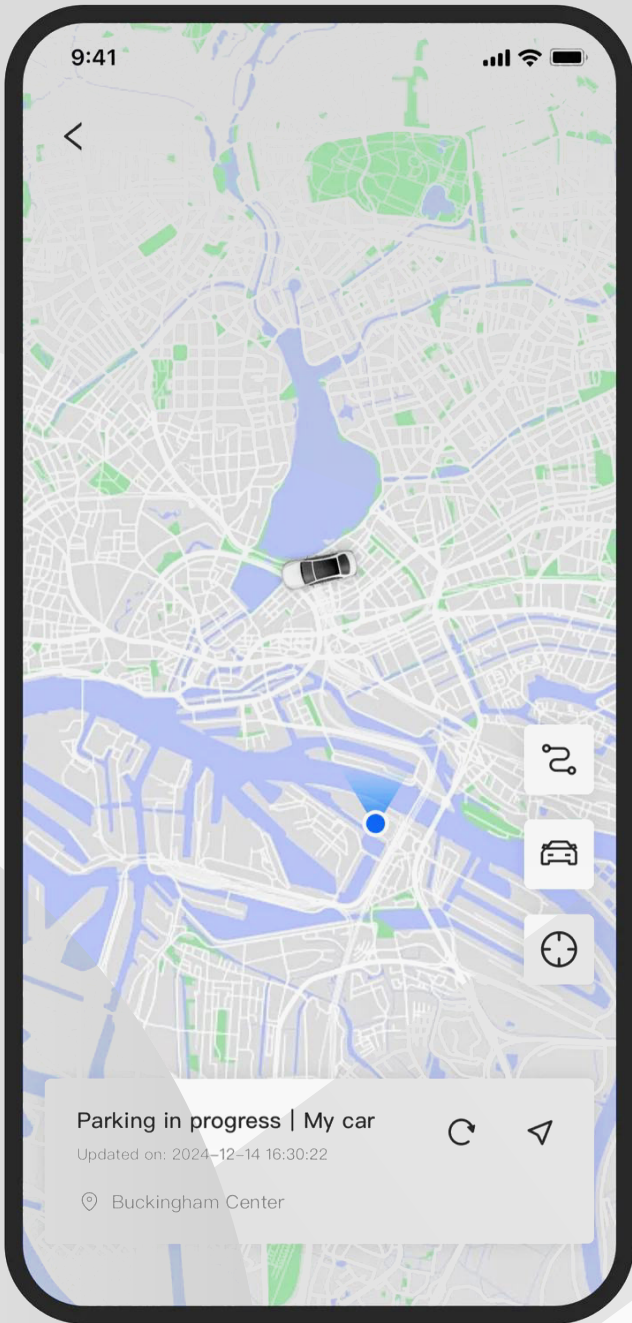
TIKA App is the one-stop interface for vehicle control and checking the vehicle status/location.

## Vehicle Control



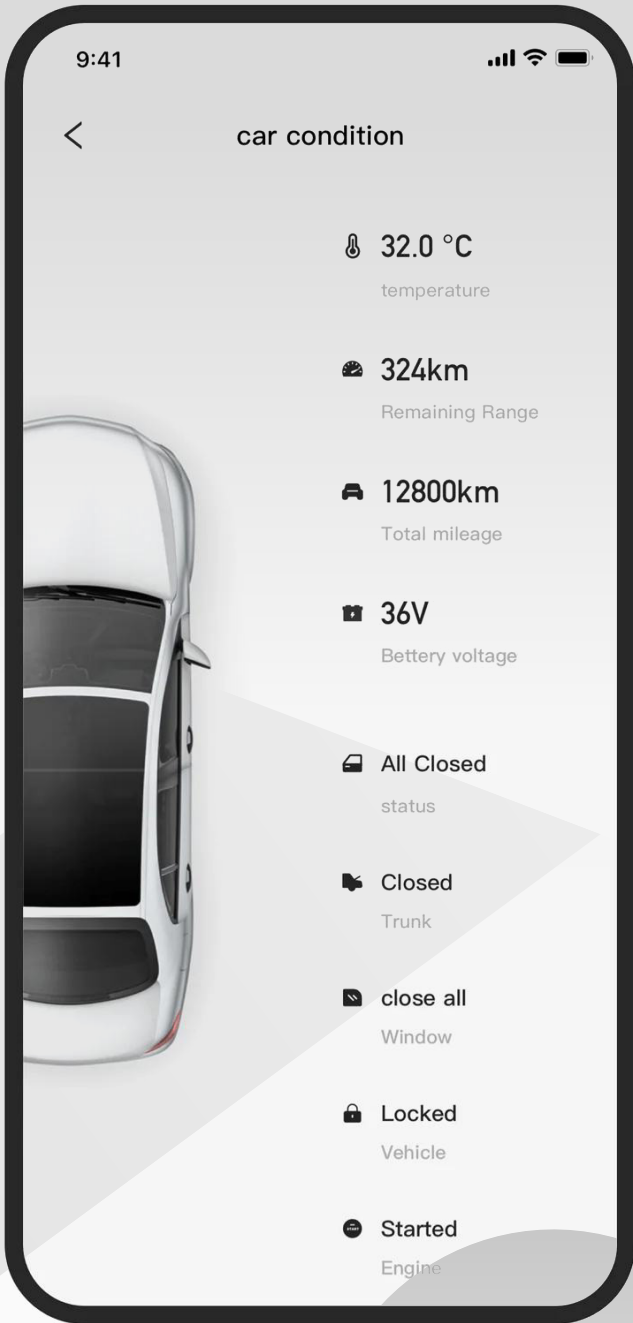
TIKA lets you stay connected to your vehicle, no matter where life takes you—even halfway across the world.

## GPS



Users can view the real-time location of the vehicle within the app.

## Vehicle Status



The user's vehicle condition and maintenance needs will also be pushed to the service provider to expand more business possibilities for you.

# TIKA App

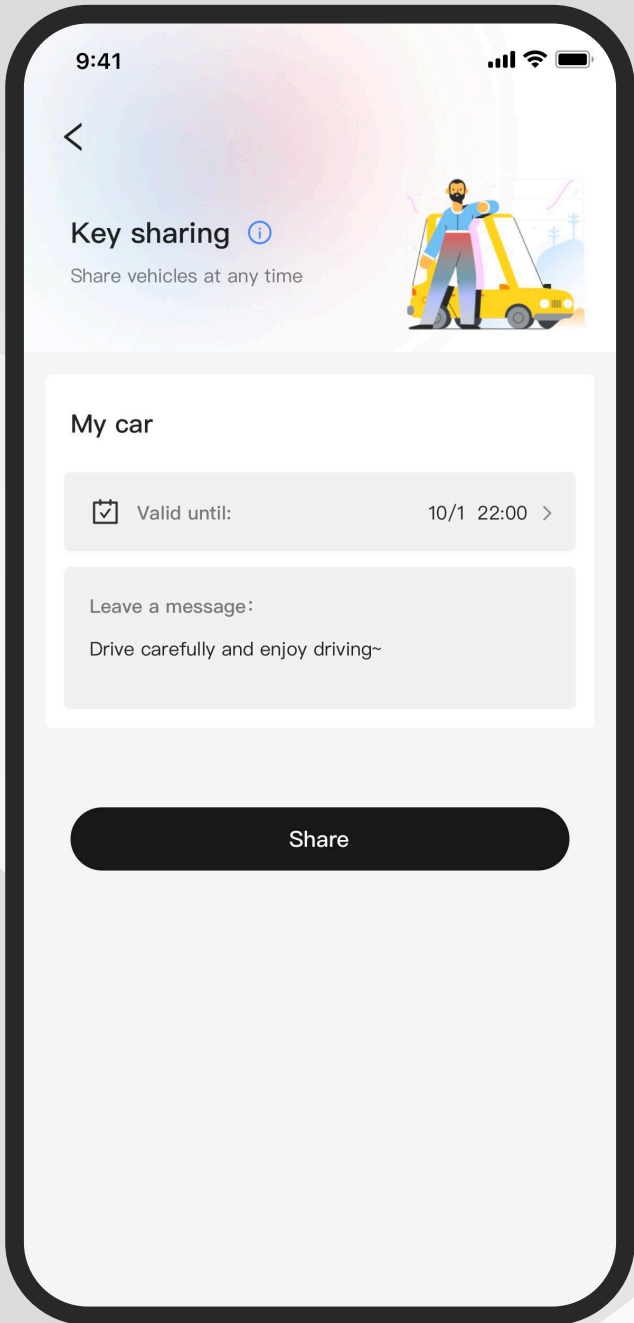
TIKA App connects you to the nearest cloud for optimal speed when using remote features. With coverage in most regions, you'll enjoy a smooth, responsive experience wherever you go.

## A/C control



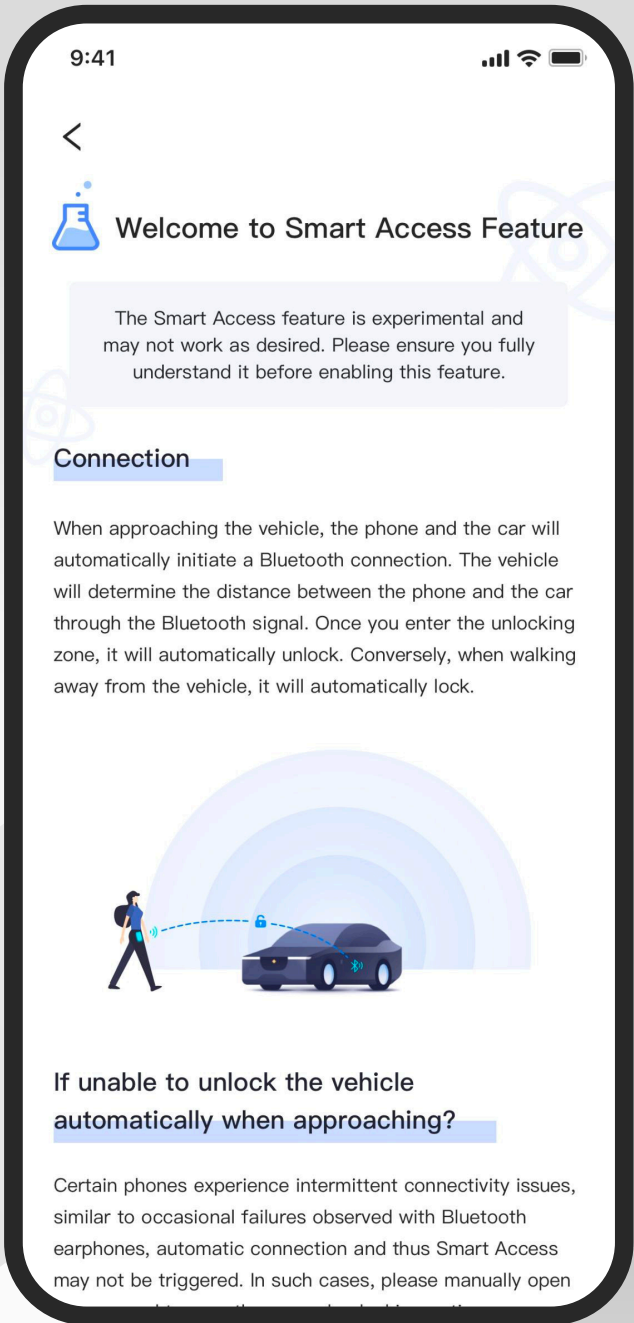
Preconditioning to make your commute more efficient and comfortable.

## Sharing



TIKA key sharing lets your friends & family or individual that you trust to access the car—wherever they are.

## Unlocks Automatically



TIKA Smart Access--approach to automatically unlock without taking out your phone.

# Product Certification

TIKA has obtained type approval for market entry in EU, MENA and China.



CE  
CE Certification



TDRA  
Telecom Equipment Registration Certificate



TRA  
Telecommunications Regulatory Authority



CRA  
Communications Regulatory Authority



TRC  
Telecommunications Regulatory Commission



CST  
Communications,Space &Technology Commission



SII  
The Standards Institution of ISrael



CITRA  
communication & information technology regulatory authority



MOC  
Ministry of Communications

# Specifications

## Certification:

NA/SRRC/BQB/CE, GB/T 26988-2011, GB 8410-2006, GB/T 30512-2014, QC/T 730-2005, QC/T 29106-2014

Product name	TIKA Digital Key	Product material	PC+ABS
		Product Models	4G PRO
Input voltage	9-16V	Input current	≤5mA
GPS	BeiDou GPS	Mobile Network	4G
		Sim Card	eSIM Card
Bluetooth version	BLE5.0	Bluetooth Frequency	2.4GHz
		Bluetooth Communication Range	≥30m
Working Temperature	-40°C ~ +85°C	Storage Temperature	-40°C ~ +90°C
		Wire Heat Resistance	-40°C ~ +105°C

Chip:	Standards:	Certification:
Infineon/UNISOC/NXP/ZHIXIN	INGEEK 001-2023 VW80000	NA/SRRC/BQB/CE
Size:	Weight:	Operating System:
Smart Terminal: 92.6*40.5*16.5mm Vehicle Control Unit: 109*85*25mm Key box: 99*50*25mm	Smart Terminal: 44.5g Vehicle Control Unit: 115g Key box: 36.5g	iOS 13.0+ Android 7.0+ Harmonyos 3.0.+



This manual is based on the available information at the time of creation. Content may change due to product upgrades or other reasons.  
TIKA reserves the right to modify the products and content of this manual without prior notice or warning.  
Some test data in this manual is sourced from TIKA laboratories. In case of any discrepancies with actual usage data,  
the actual usage data shall prevail.