

kika

Global IME & Font Customization Service



Kika Tech at a Glance



- The largest 3rd-party keyboard IME solution provider.
- Founded in 2011, based on big data with AI technology enabled.
- Headquartered in the US and China, with multiple offices in Taiwan, India and Indonesia...
- Over 80% employment for technical role.



【Beijing】Global Headquarter
Center of R&D and Operation



【San Jose】Dual-Headquarter
Covering North America markets and AI R&D



【Taipei】Headquarter of Asian-Pacific region
Global IME Service Center and Asian-Pacific markets

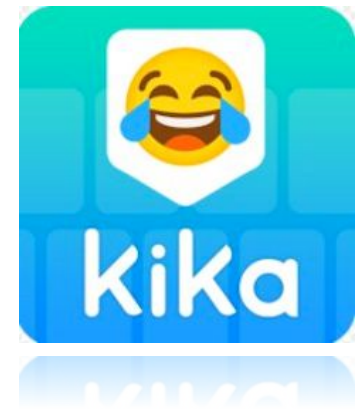


【India】Headquarter of India
Covering India markets and local operation

Kika Tech at a Glance



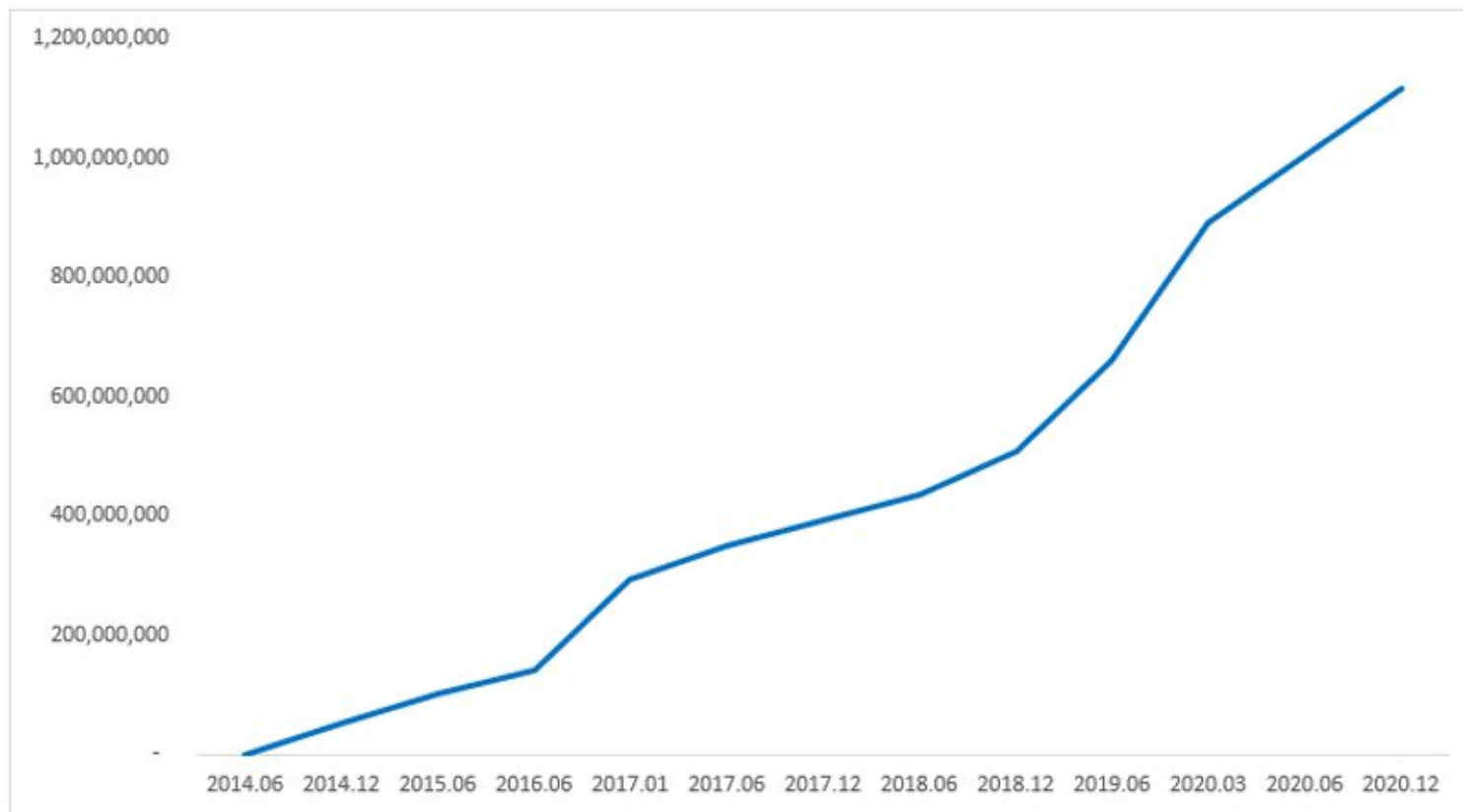
- Signature product – Kika Keyboard
 - Over 1100 million users
 - 80 million daily active users(DAU)
 - 270 million monthly active users(MAU)
 - #1 Google Play store in US
 - #1 Google Play Productivity category
 - Ready for 200+ languages
 - Top keyboard app at Google Play in 70 countries



Kika Tech at a Glance



Keep growing: Over 1100 million cumulative users



270M+
MAU

1M+
DNU

Cover
200+
Languages

200+
Countries

Accomplishments

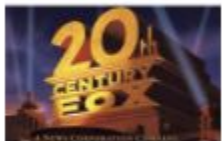


- CES Innovation Awards (Tech for a Better World), 2018
- CES Innovation Awards (Software & Mobile Apps), 2018
- CES Innovation Awards (In-Vehicle Audio / Video), 2018
- CES Innovation Awards (Smart Home), 2018
- Google Play Best of 2016
- Google Play Top Developer 2015
- Taiwan ICT Month Innovative Elite, 2013



Global Partnerships

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Strategic Partners

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Smart TV



Smart Feature Phone



Touch Panel



Telematics



Smart Watch



Others



B2B - Total IME Solutions

IME Customization



Font Library Service



Handwriting Input



OS Support

AOSP、Android、Linux、Windows、WinCE、KaiOS

Solution Support

Smart Phone、Smart Feature Phone、Smart TV/OTT、Telematics、IFES、Smart Monitor、Digital Signage、Touch Panel(IFP)、Touch Pad、IPC、Smart Watch、Smart Printer、VR、Smart Projector、Smart Camera、Electronic White Board、E-Book、POS、Kiosk、HTML5、Launcher、ASR、TTS...

Diverse Applications

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Smart TV / OTT / STB



Smart Feature Phones



IFES / Telematics



Others



Multi-language Support

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Support Chinese, Japanese,
India, Arabic, Russian... and
200+ more languages !

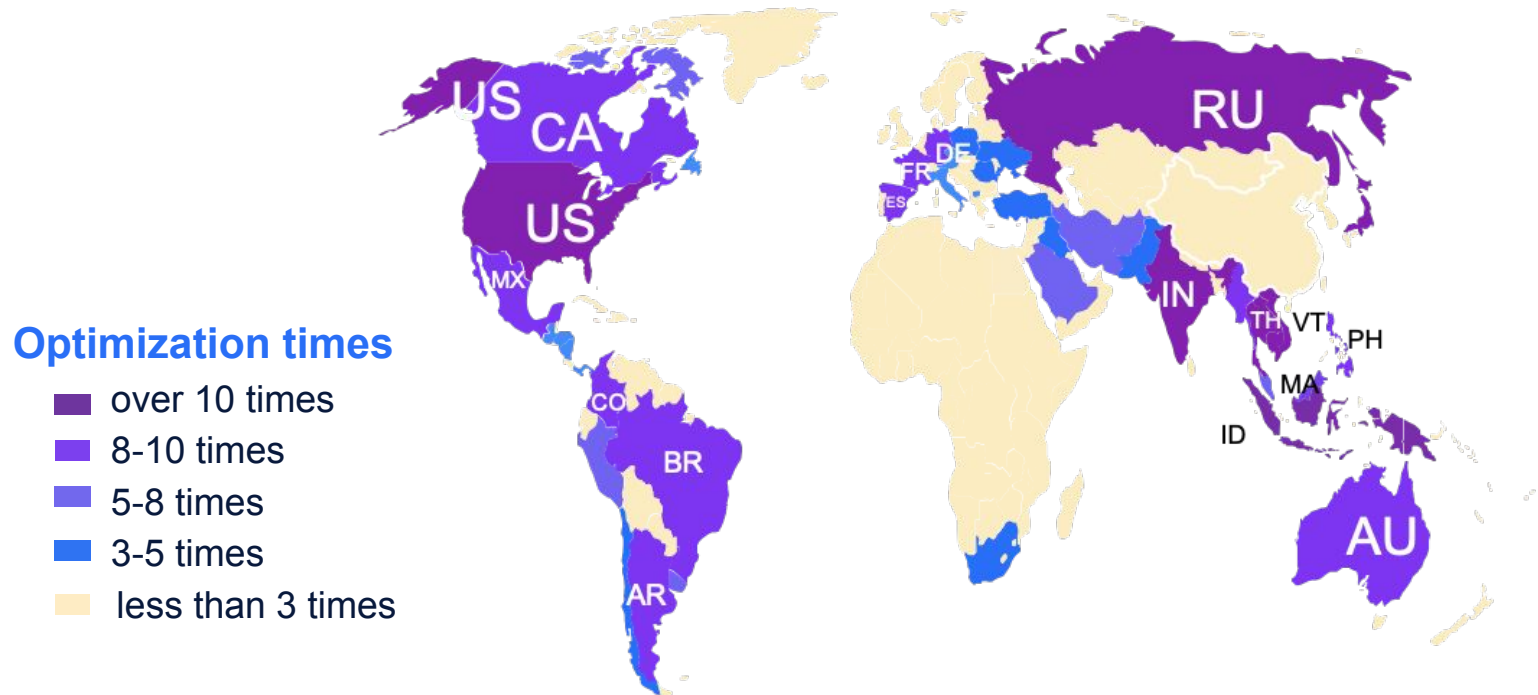


grazie 谢谢 ขอบคุณ
merci Σας ευχαριστώ tákk bedankt
Спасибо धन्यवाद ありがとう
tack
gracias **thank you** terima kasih
teşekkür ederim شكرا 고마워요
danke kiitos köszönjük
obrigado

Multi-language Support



- Support 200+ languages in global
- Keep optimizing and developing more language libraries
- With complete library resources, every brand new language can be developed in 7 days



Global Font Customization

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hamburgesfontiv

HFHalloween

hamburgesfontiv

HFJetter

hamburgesfontiv

HFJoker

hamburgesfontiv

HFLacrimosa



hamburgesfontiv

HFLunation

hamburgesfontiv

HFMasterPan

hamburgesfontiv

HFBeastie

hamburgesfontiv

HFWaffle

Case Study - Skywalker

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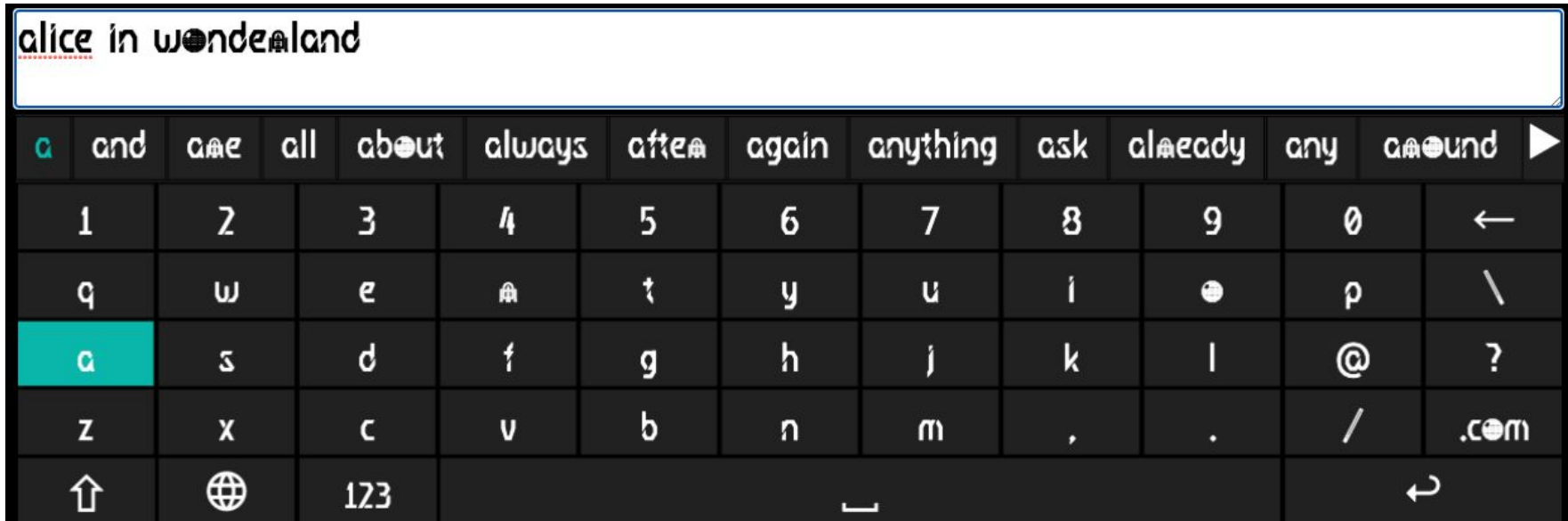
Skywalker

hamburgesfontiv

All the world's a stage, and all the men and women
merely players. They have their exits and their
entrances; And one man in his time plays many
parts.



alice in wonderland



Smart TV

(OTT / STB)

Features for Smart TV



- Customizable keyboard layout
- Multi-language support
- Multi-keyboard support (QWERTY / 9-Key)
- Font library service
- Intelligent text prediction
- Third party API interfacing (voice input / handwriting)
- Multi-input tools support: touch screen, remote handset, joystick, hardware keyboard or mobile APPs
- Multi-platform support (Android, Linux)



Diverse Input Support

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Touch screen, Remote handset, Arrow keys, and Hardware keyboard are all supported !!

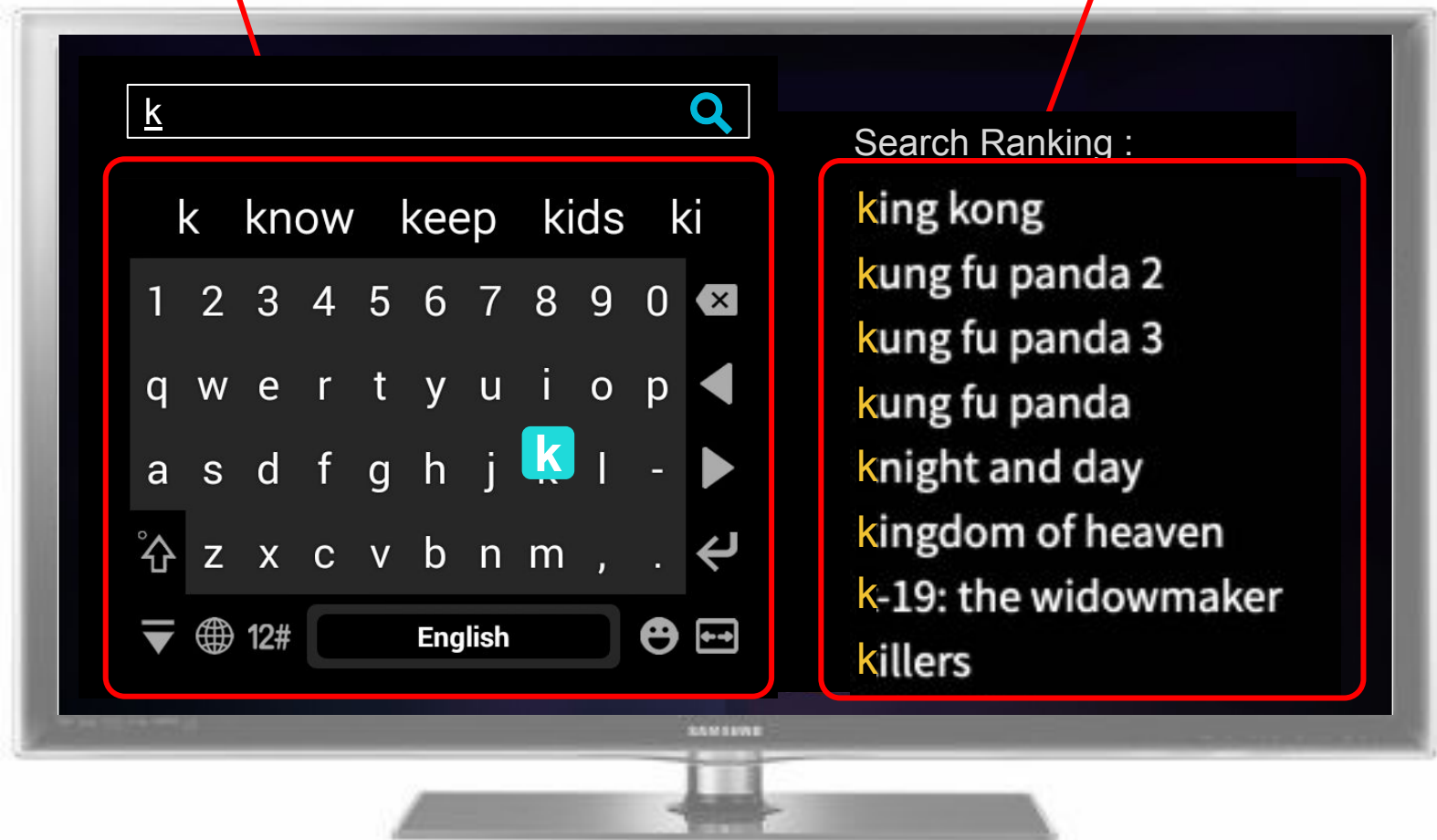


SDK for Quick Content Input



SDK service can meet the input requirement with variable user interface design.

Support content API interfacing and enable intelligent content search service.

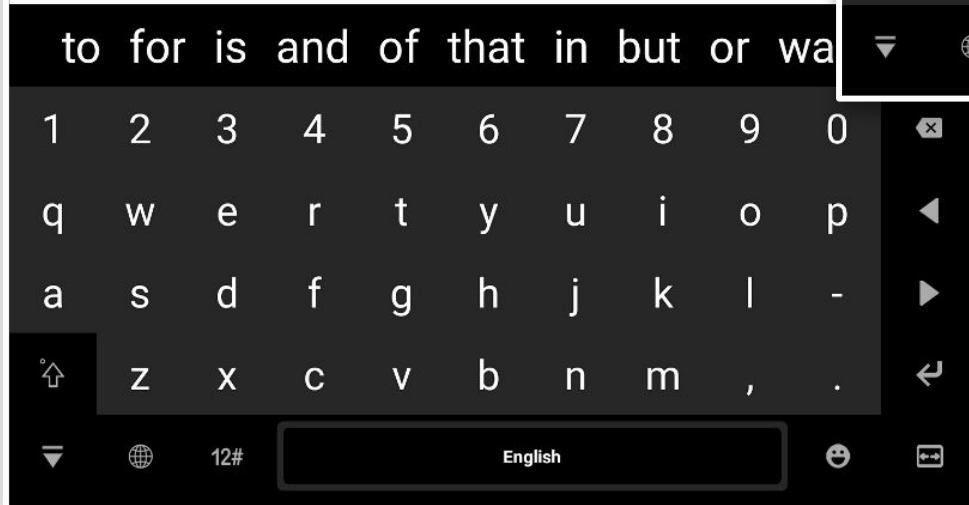


Intelligent Prediction

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Typing is EASY !

Keyboard IME Solution



输入法产品



Smart Feature Phone

(Android / KaiOS)

Features for Smart Feature Phone

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- Customizable keyboard layout
- Multi-language support
- Multi-keyboard support (QWERTY / 9-Key)
- Font library service
- Intelligent text prediction
- Third party API interfacing (voice input / handwriting)
- Multi-platform support (Android, KaiOS)



Variable Feature Phones

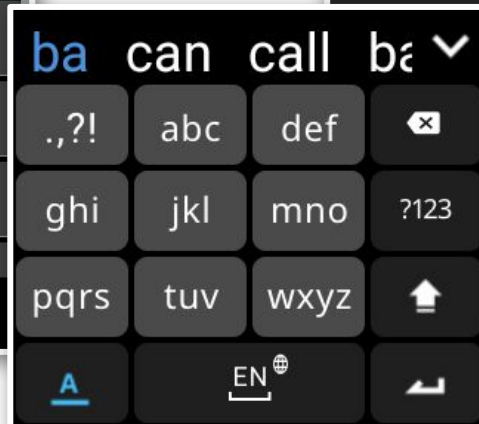
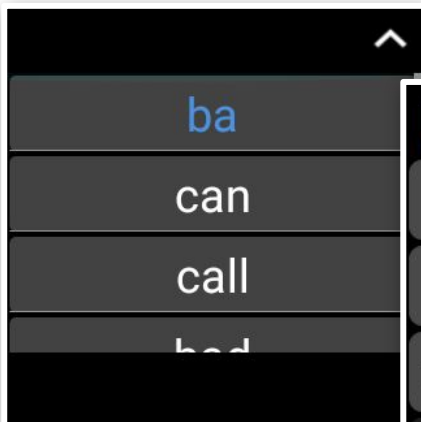
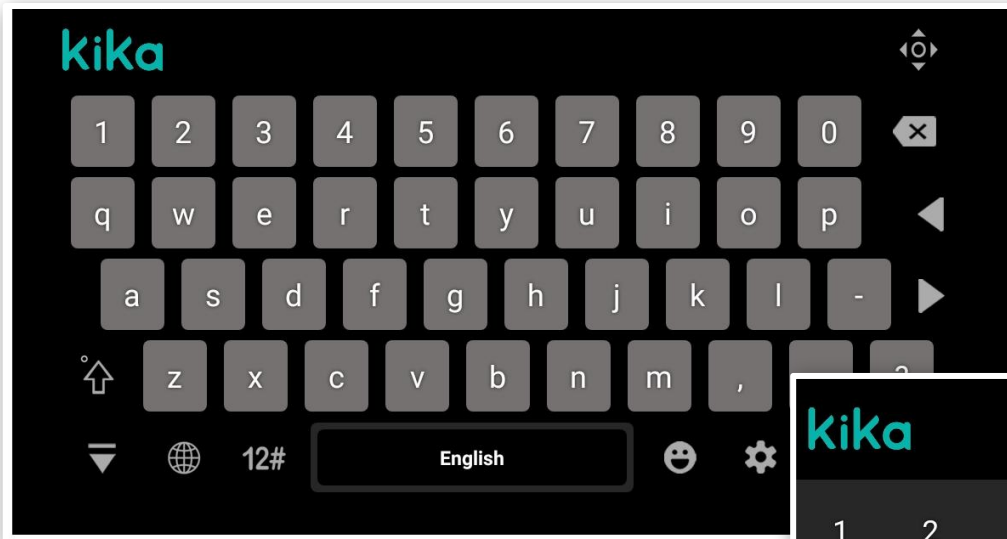
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Variable UI Customizations

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Variable QWERTY and
9-Key UI designs...



Telematics

Features for Telematics



- Customizable keyboard layout
- Multi-language support
- Multi-keyboard support (QWERTY / 9-Key)
- Font library service
- Intelligent text prediction
- Third party API interfacing (voice input / handwriting)
- Multi-input tool support: touch screen, remote handset, joystick, hardware keyboard or via mobile APPs
- Multi-platform support (Android, Linux)



Customizable UI

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cursor
left & right

switch languages

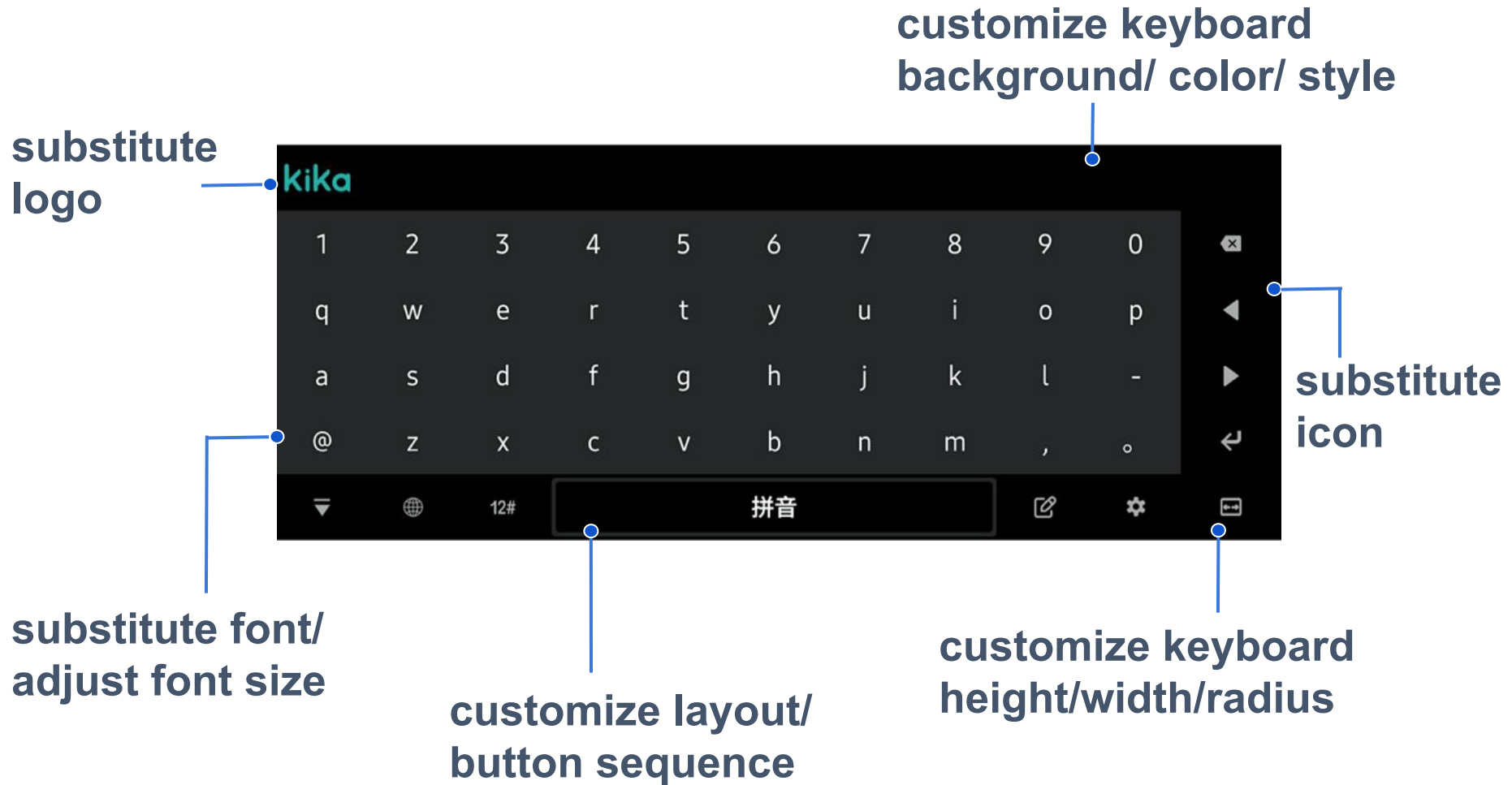
symbol chart

handwriting

setting

adjust width

Customizable UI



Customizable UI



- Self-learning candidates (new words auto learning / candidates sequence change)
- Personal dictionary: candidate customized by person
- Keyboard language auto switched by the system language selected
- Intelligent words prediction
- Customizable library



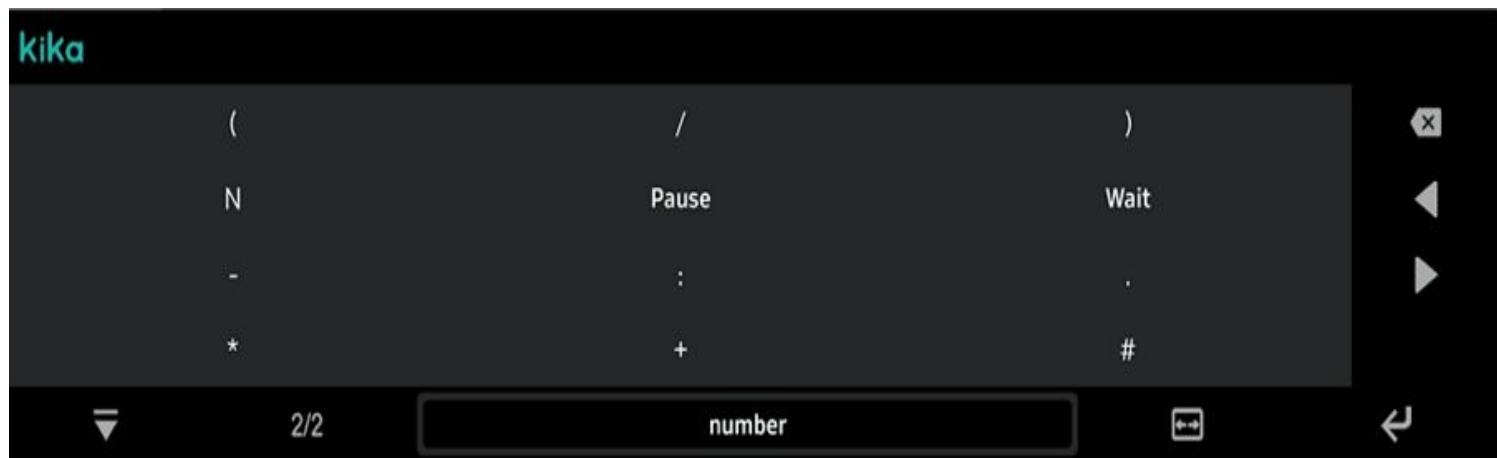
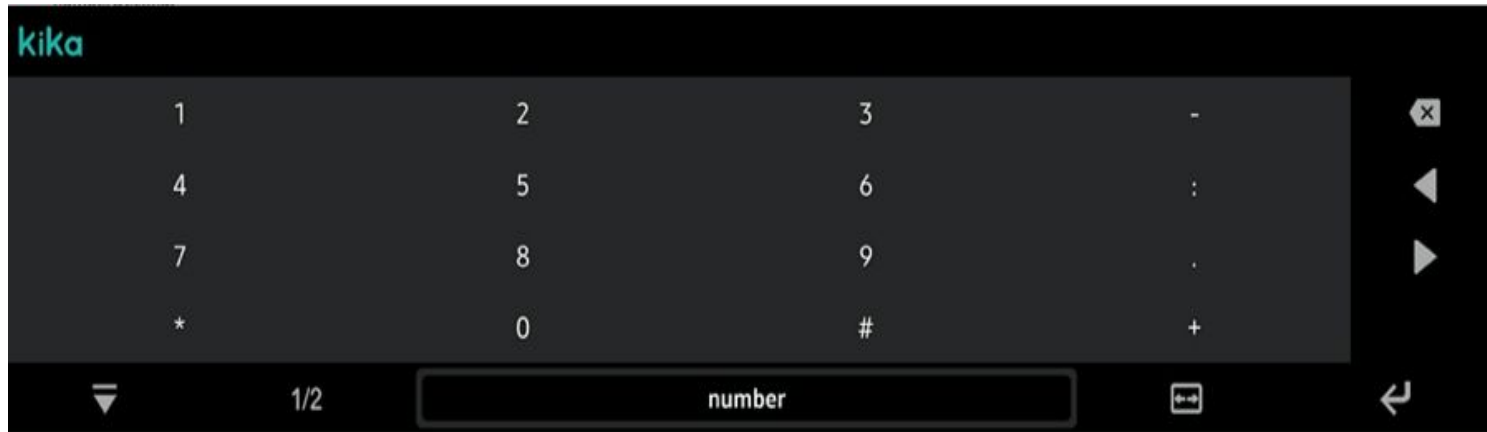
Symbol chart



Handwriting



Numerics



Success Cases

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GEELY



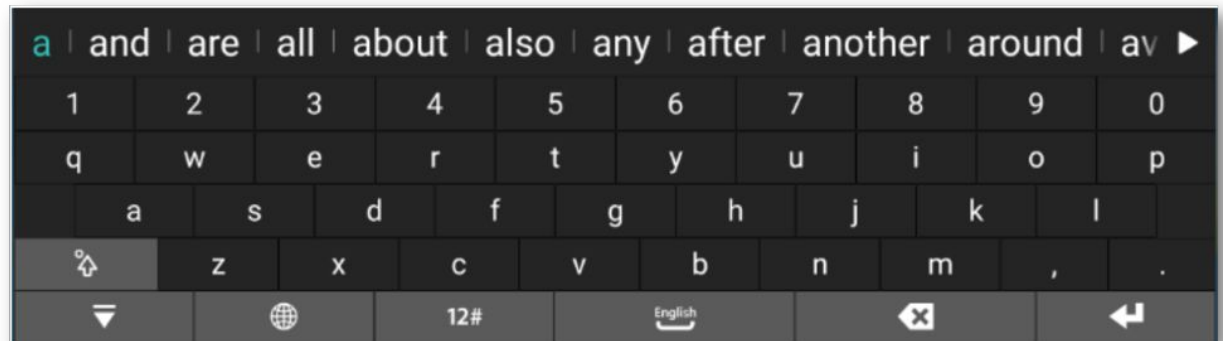
上汽集团
SAIC MOTOR



Success Cases

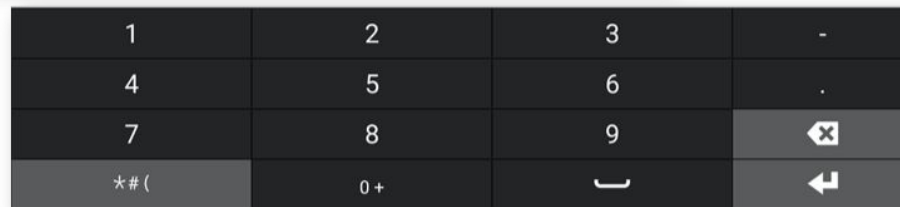
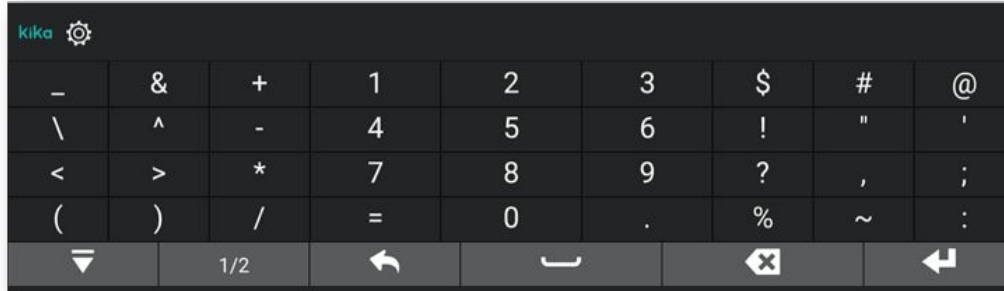


- Customize keyboard layout with clear color match and huge button
- Support multiple languages like Arabic, Russian, Spanish, Portuguese, etc.
- Customize different keyboard height for portrait and landscape
- Support keyboard font size adjustment
- Intelligent text prediction
- Customize configuration for languages and countries: switch languages according to country configuration
- Layout engine and TTF font: customize patch code for Arabic display



Success Cases

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IFES

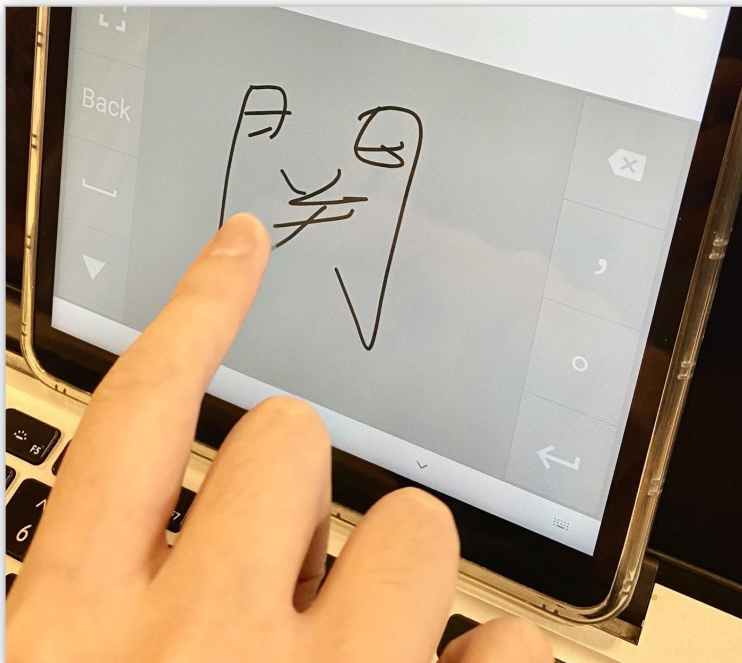
Features for IFES



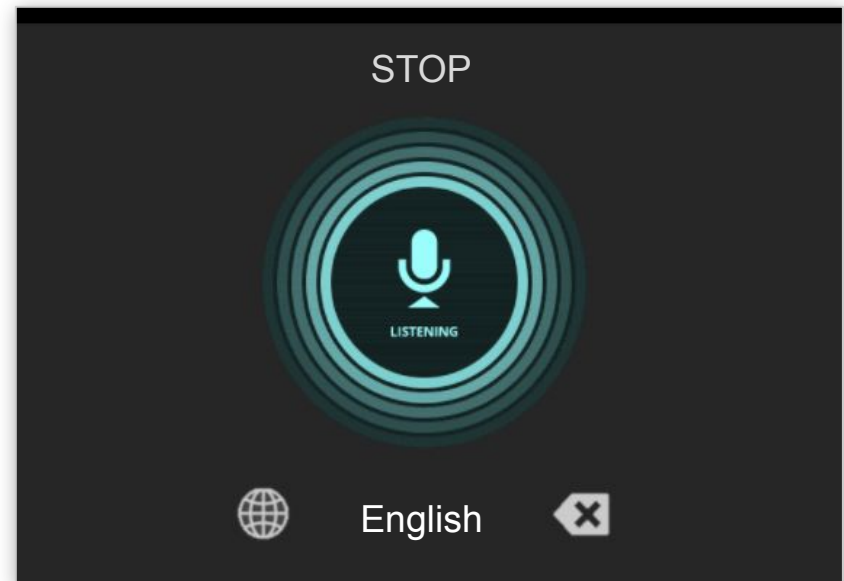
- Customizable keyboard layout
- Multi-language support
- Multi-keyboard support (QWERTY / 9-Key)
- Font library service
- Intelligent text prediction
- Third party API interfacing (voice input / handwriting)
- Multi-input tool support: touch screen, remote handset, joystick, hardware keyboard or via mobile APPs
- Multi-platform support (Android, Linux)



➤ Handwriting



➤ Third Party Voice Input



Smart Watch

Features for Smart Watch



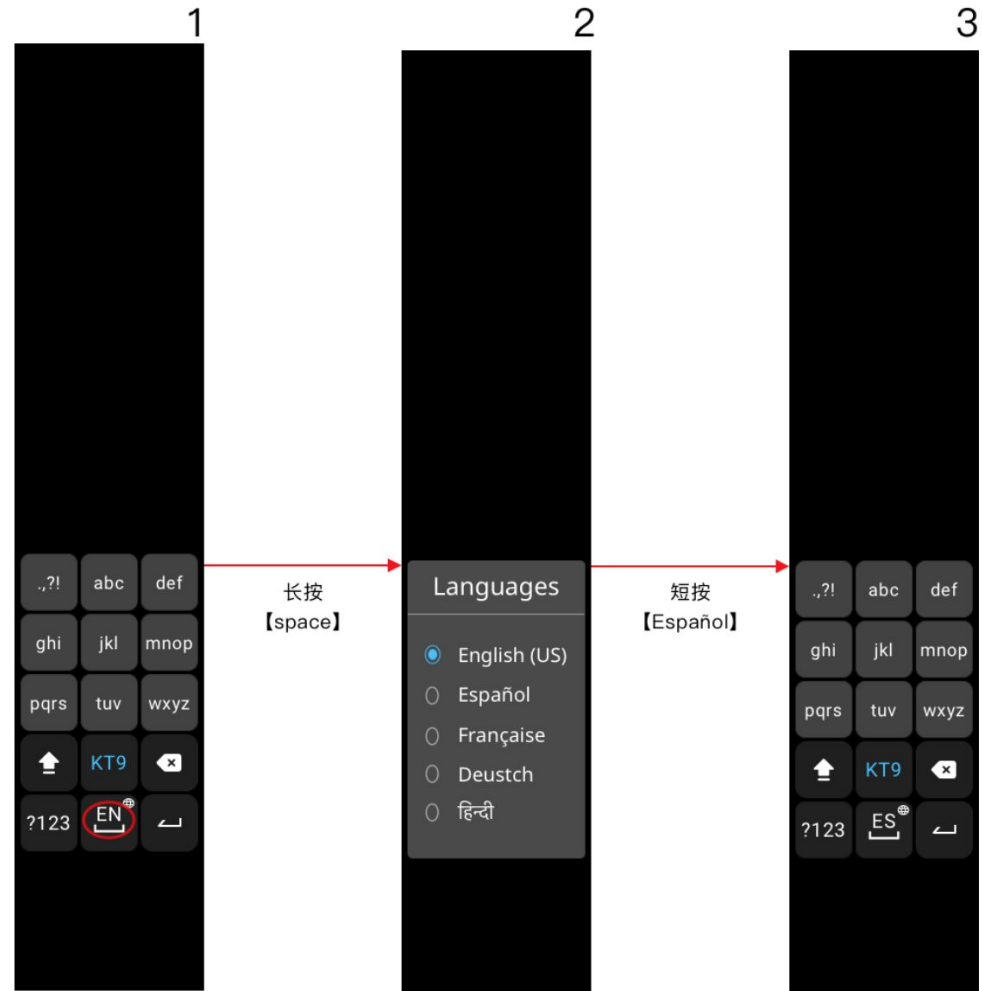
- Customizable keyboard layout
- Multi-language support
- Multi-keyboard support (QWERTY / 9-Key)
- Font library service
- Intelligent text prediction
- Third party API interfacing (voice input / handwriting)
- Support Android Wear OS



Success Case



Smart Watch @2019



Other Success Cases

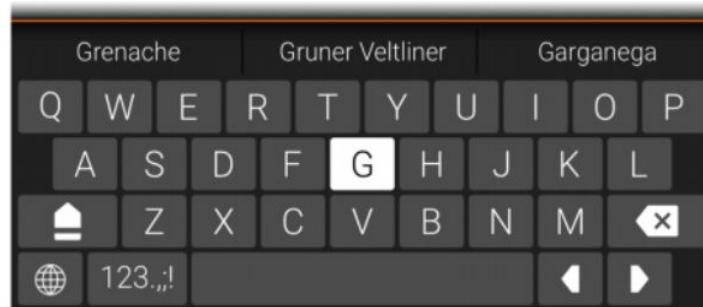
Success Case



Wine Cooler @2020

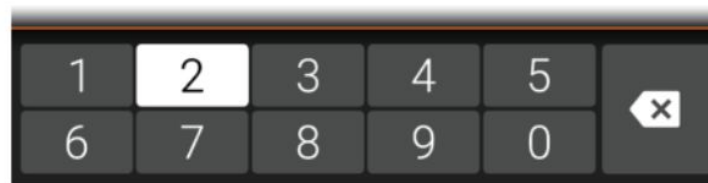
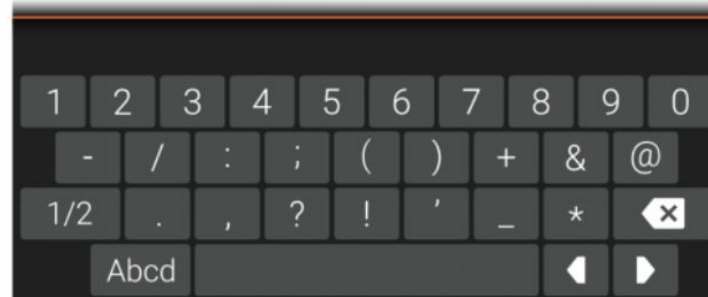


English Keyboard (when with candidate) :



Number & Symbol keyboard Page1:

(Press the [123.,;!] button to enter Number & Symbol Chart)



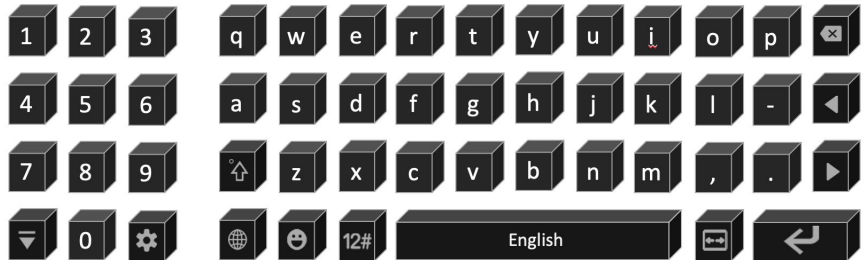
Success Case



VR Virtual Reality @2020



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Why Kika Keyboard ?



Global Customization Experience

- Rich customization experiences with global well-known customers

Multiple Languages

- 200+ languages with ASEAN & Indian included

Multiple OS

- Android, Linux, KaiOS, Windows CE

Flexibility & Speed

- Both APK and SDK are deliverable
- Diverse input support: hardware keyboard, virtual keyboard, remote handset or joystick...
- Support Voice Input(ASR) API integration
- Support Handwriting and Fonts customizations
- Time to MP by demand

High Quality Technical Service

- Timely customer response in minutes

Your One-Stop Keyboard IME Solutions !



A close-up of two hands shaking in a firm grip, symbolizing a business deal or agreement. The hands are wearing grey suit sleeves with white cuffs. In the background, a large, out-of-focus crowd of people in business attire is visible, suggesting a busy corporate environment.

CONTACT US ANYTIME!

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