



IQQI Keyboard

Predictive Software for Smart TV, Telematics and Smart Devices

Award

- DEMO 2014 Demonstrator - San Jose, CA, USA
- "2014 Top 10 Innovative Products" - New Taipei City, Taiwan
- "Best Open Data App" - 2014 Cloud Innovation Award
- "YinKeJi Award" - IDEAS Tech Hackathon 2014
- "The Golden Award" - IT Month Top Innovative Products
- "Smart TV APP Special Award" - Star Light APP
- "Best APP" - The 10th Golden Penguin Award



- Smart word prediction
- 65+ languages keyboard
- Remote device input support
- Handset and hardware keyboard support
- Customizable keyboard skin, layout, and dictionary
- OS: Android, iOS, Linux, Windows Embedded

<http://iqqi.io>



IQQI Keyboard

Predictive Software for Smart TV, Telematics and Smart Devices

1. Smart Text Input

- Smart word suggestion
- Auto-spacing, auto-learning new words
- Customizable dictionary
- Automatic switching keyboard language based on system locale

2. DeJaVu Predictive Engine (Optional)

- Type the letters you remember to get the right word/name/title/POI/sentence/paragraph
- Best used for name, title, address or POI typing or search

3. Personalized Soft Keyboard Theme and Settings

- Customizable QWERT or 12-keys layout
- Personalized keyboard theme and skins with photos or pop-ups
- Optimized for 2" to 100" screen which can be used for Smart Watch or TV
- Shortcuts for Sentences/Symbols/Emoticons

4. 65+ Languages support

- RTL (Right-to-left) scripts support (Arabic, Persian, Hebrew, Urdu etc.)
- Albanian, Arabic, Armenian, Azerbaijani, Belarusian, Bengali, Bosnian, Bulgarian, Chinese-Simplified (Pinyin, Wubi), Chinese-Traditional (Zhuyin, Changjie, Strokes), Croatian, Czech, Danish, Dutch, English, Estonian, Finnish, French, Georgian, German, Greek, Hebrew, Hindi, Hungarian, Icelandic, Indonesian, Irish, Italian, Japanese, Kazakh, Korean, Latvian, Lithuanian, Macedonian, Malay, Myanmar, Norwegian, Persian, Polish, Portuguese(Brazil), Romanian, Russian, Serbian Cyrillic, Slovakian, Slovenian, Spanish, Swedish, Tagalog, Tamil*, Telugu*, Thai, Turkish, Ukrainian, Urdu, Uzbek, Vietnamese, etc.

3. Remote Input

- One IQQI Keyboard could send text to another remote IQQI Keyboard.
- Best used for TV and Telematics input.

4. Handset or Bluetooth Keyboard Support

- Knob, D-pad, 12-key, 30-key, 101-key, and 102-key support

5. Operating System

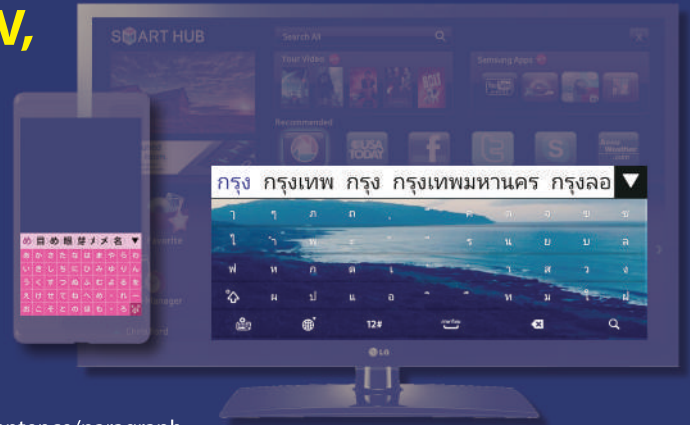
- Android, iOS, Linux, Windows Embedded, etc.
- OS Porting service available

6. SDK Available

- SDK available for 3rd party application integration

7. Reference Customers

- BenQ, Casio, Garmin, Hisense, Lenovo, MSI, Panasonic, Samsung, SHARP, Tatung, TomTom, ViewSonic, Xiaomi...
- Ability, AUO, Compal, Delta Electronics, E-Lead, Gemtek, Qisda, Quanta, Realtek, Shuttle, TPV, Ubiqconn, Vtion, Wistron...
- Hanson-Tech, Honeywld, Inhon, JBX System, Koobe, Papago, Savelli, Utechzone, WIZ...



About IQ Technology

IQ Technology Inc. (<http://www.iq-t.com>), founded in 1995, is a leading predictive input solution provider for manufacturers, enterprise, and consumers. The products have been widely used worldwide.