



Pushpull System Co., Ltd

Pushpull System is specialized in research and development of artificial intelligence home system for safe and convenient living environment and strive to build a home network system based on IOT-based user convenience and safety.

2013

- Pushpull System Co., Ltd. establishment
- Awarded with Gold Prize at Korea Patent Technology Competition (Minister of Commerce, Industry and Energy)

2014

- Acquired invention patent for latch assembly
- Gold Prize in Moscow International Invention and New Technology Exhibition
- Moscow Volga University of Technology Special Award
- Republic of Moldova Special Award
- Gold Prize in Malaysia International Invention, Innovation
- and Technology Exhibition
- Special Prize of Polish Invention Association
- Received Special Prize in Russia International Science and Technology Council
- Taiwan Invention Promotion Association Special Award
- Registered its the 1st factory in Hongik University in Sejon
- Acquired trademark registration Pushpull system Gold Prize, Pittsburgh Invention & New Technology
- Exhibition, US/
- Taiwan Inventors Association Special Award
- Acquired patent for digital door lock device Seoul International Invention Exhibition Gold Award and Invention Promotion Association Special Award

2015

- Selected as 2015 Small Business Corporation HIT500 · Certificate of establishment of a company research instit
- (Ministry of Science, ICT and Future Planning / Korea Industrial Technology Association)
- Magnetic door lock development



2016

- · Development of remote control digital door lock capa of two-way communication
- · Completed development and sales of magnetic door lock Selected as 2016 HIT500 Product by Small and Medium **Business** Corporation

2017

- Completed the development and sales of door lock for entrance prevention to prevent shaking
- Completed development of remote control digital door lo that enables two-way communication
- Completed the development of digital door lock for preventing the flow
- Disabled business registration
- PPS Registration
- Received the Patent Prize for Design
- Magnetic Door Lock Patent Office Prize Award

2018

- Moved to Daedeok Research Complex, R & D Center ETF (Korea Electronics Telecommunications Research Institut Convergence Technology Research Production Center 6F
- Selected as HIT500 product by Small and Medium Busin
- · Awarded with the prize by Minister of Small and Mediur Venture Business
- Established the 2nd factory in Yeong-dong, Sejong City

2019

- Acquired patent for block chain based digital door lock
- Established overseas branch in Hanoi, Vietnam
- Released 8 new digital door locks
- · Launched three door locks with new technology

Korean company creating the world's best digital door lock

"Wifi Module function" "With gap correction function"

Pushpull system Co., Ltd. is a company specialized in developing door lock and innovative lock designs and developing structural door locks to prevent the doors from shaking. It is a door lock company that researches, develops and manufactures door locks, magnetic door locks that are safe and shake-free because there are no protruding latches and protruding latch guides.



///

Smart door lock with anti-shake technology patent for safe and unshakable door lock satisfaction



Pushpull System Co., Ltd

218 Gajeong-ro, Yuseong-gu, Daejeon (Gajeong-dong, Electronics and Telecommunications Research Institute) Convergence Technology R & D Center 607 Jochiwon-eup Sejong-ro 2639, L Dong 103 (Hongik University, Sejong Campus) (122 Myeonghak-ri, Yeongdong myeon, Sejong City) T. 070-7864-4521 F. 070-7864-4520 E. korea@pushpull.kr

www.babalock.com



Premium SMART Lock New Model

Premium Smart Digital Doorlock



PUSH PULL

BABA-8201 Smart Home

baba

2

5

8

CARD CARD

🗍 🗕 9V 🕳 🌒

3

6

9



SMART Door Lock Evolution

SMART door lock increases the value of practicality and stability with its simple design Without worrying about hacking, you can rest assured anytime, anywhere with BABA door locks.



Advanced fire alarm system

In case of detecting abnormally high temperature above 60 °C, powerful alarm sound is generated and door is opened automatically so that evacuation can be quick in case of fire.



Life style waterproof

It works normally even in an environment exposed to the outside. If you do not have direct rain exposure, you can use it with confidence.



WWW.BABALOCK.COM

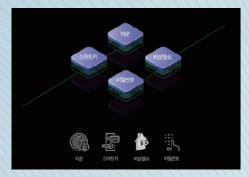
Smartphone APP compatible

WiFi module can be purchased optionally to connect smart lock to smartphone so that users can have real-time control over door lock management no matter where they are.



Internal double lock function Anti-Electric shock function

Activating this function blocks the use of the inside handle to prevent robbery through door milk inlet and generates strong sound if door is opened from inside.



4 WAY opening function

Doors can be opened by fingerprint, smart key, password, or emergency key. If the smart key is lost, you can use it with confidence by deleting the existing data and re-registering the extra key.



It can be used with confidence because it does not open even when an external artificial electric shock is applied.



Intrusion and breakage alarm

When a door is opened in an abnormal way while the door is locked, a powerful 80dB alarm is sounded to alert neighbors to prevent theft or intrusion



Biometric fingerprint recognition

It is an advanced security system that prevents fake fingerprints by recognizing capillaries, blood flow and sweat glands with biometric security technology that can never be opened without you.



One-touch method function

With one-touch operation, all operations are easy to use and luxurious

BABA HOME NETWORK SYSTEM

New SMART door lock with Automatic gap correction and anti-shake invention patent.



- · It is a high-grade door lock that can be used for multipurpose entrance doors such as general homes and apartments that support various opening methods.
- Open way : 4-way (Fingerprint + Password + Card Key + Emergency Key)
- Model name: BABA-8201BABA-8301



Variety of colors

PUSH PULL SYSTEM DO DO

Open•way: 3-way (Password + Card Key + Emergency Key)

Model name: BABA-8200, BABA-8300

that support the general open method. Open way: 2-way (Password + Card Key) Model name : BABA-8100

• Open method : Ticketing type, registration type Model name: BABA-811,1BABA-8211BABA-8311