mobile connect

Helping businesses identify their customers securely and conveniently
A combination of attribute verification and strong authentication

SK telecom

2005	SKT launch T-Authentication
49%	of the Korean market enabled
2017	Integrated into Mobile Connect framework

USE CASE 1: ATTRIBUTE VERIFICATION

- Leverages user account information held by the operator on their customers (name, address, ...)
- Check against information provided to service provider by the user
- Fulfils regulatory requirement for identity check when registering online

USE CASE 2: STRONG AUTHENTICATION

- 2-factor-authentication to securely log in to mobile apps (e.g. banking)
- Based on a SIM Applet + PIN combination
- Simple user experience (enter 6 digit PIN + submit)

As of early 2017

27,000 Korean service providers are using T-Authentication

13m monthly active users

650m transactions annually