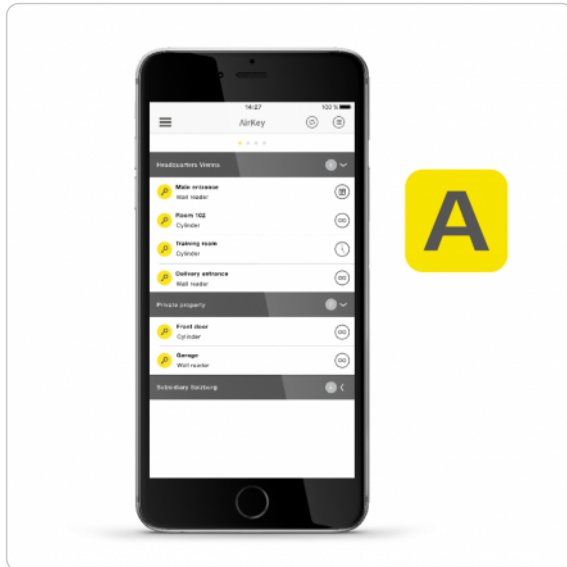EVVA
access to security

AirKey app | Technical description

Product description

The AirKey app operates in conjunction with the AirKey online administration. It saves access authorisations to consequently turn your mobile phone into an electronic key. The AirKey app also updates AirKey locking components and AirKey identification media using the AirKey online administration.

Technical information

Platform	Android | iPhone
System requirements	Android ≥ 6.0 and ≥ iOS 11 | Around 10 MB available memory
Authorisation memory	For individual doors | For several doors | For several systems
Operating modes	Standard | Maintenance mode
Standard functions	Displays available authorisations | Automatically updates or deletes authorisations | Detailed view of authorisations | Event logs of access patterns | Updates AirKey cylinders and AirKey identification media using AirKey online administration | Receive SMS registrations for new smartphones | Display saved map-based data (interface to standard navigation apps) | Hands-free mode for Bluetooth | Display push notifications for received unlocking authorisations | Update identification media | Update locking components (return of data from passive identification media)
Maintenance functions	Add and remove AirKey cylinders and AirKey identification media for the locking system | Automatically display maintenance tasks | Display battery states | Create geotagging when adding components | Encode identification media using components
Security features	AirKey app PIN code (individually configurable) | Individually configurable security level (locking possible with unlocked display only, always lock (BLE only)) | End-to-end encryption between app and backend
Language	Available languages: CZ, DE, EN, ES, FR, IT, NL, PL, PT, SK, SV
AirKey app	Google Play Store | Apple App Store
Tested smartphones	www.evva.at/airkey