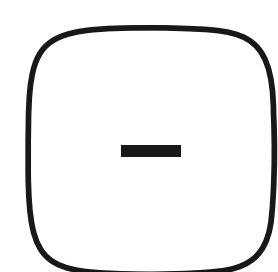


Tag

Contactless key fob to control security modes

Sold in packages of 3, 10, or 100 devices



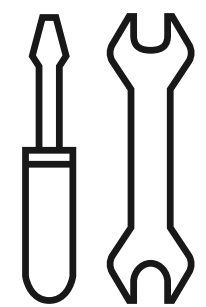
Convenient access to a system

- One Tag key fob can be paired with 13 Ajax systems.
- Set the name and access permissions for each key fob in the app.
- Modify Tag access permissions in real time: revoke, restrict, change, or expand users' access to security systems and groups.
- Every action is recorded in the event log, providing a history of system interactions.



Sabotage resistance

- Copy protection.
- Triple DES encryption and AES hardware encryption with a 128-bit key.
- Authorization confirmation. The feature allows setting up two-factor authentication to control the system security modes, which requires both Tag and a passcode for authorization.



Connection and configuration

- Tag is added to the system through the app by presenting the key fob to the keypad in the settings menu.
- Access settings can be changed remotely.

Pass. Same device,
but in a different form.

Contactless card to control security modes.



1 2 3

Superior, Fibra, and Baseline product lines are mutually compatible. This opens up numerous possibilities for building systems of any configuration.

Compatibility KeyPad Plus Jeweller KeyPad TouchScreen Jeweller KeyPad TouchScreen Fibra KeyPad S Plus Jeweller	Contactless authentication Communication technology DESFire® Operating standard ISO 14443-A (13.56 MHz) Encryption Triple DES encryption AES hardware encryption with a 128-bit key	Key features Assigned users Name and access permissions for each key fob in an Ajax app Ajax hubs up to 13 in memory	Sabotage protection Authentication Protection from signal interception
Enclosure Color Black White Dimensions 45 × 32 × 0.6 mm 1,77" × 1.26" × 0.03" Weight 7 g 0,2 oz Operating temperature range from –10 °C to +40 °C from 14 °F to 104 °F Operating humidity up to 75%	Complete set 3, 10, or 100 devices (depending on the kit) Quick start guide		



For detailed information, scan the QR code or follow the link:
ajax.systems/support/devices/access-devices/

- ✉ support@ajax.systems
- 📍 @AjaxSystemsSupport_Bot
- 🌐 ajax.systems