

## Compatibility

The K641+ ST is compatible with EVO192 and EVOHD. Please refer to the *Technical Specifications* section for more details.

## Technical Specifications

Operating Voltage	9 to 16Vdc
Operating Temp.	-10 to 55°C (14 to 131°F)
Power Consumption	Maximum current - 150mA
Dimensions	15 x 12.6 x 2.7 cm (6 x 4.9 x 1.06 in.)
Weight	230g (8.1 oz)
Humidity	5-93%
Compatibility	EVO192 v2.16 or higher and EVOHD V1.0 or higher

## Warranty

**Warranty:** For complete warranty information on this product, please refer to the Limited Warranty Statement found on paradox.com. Your use of the Paradox product signifies your acceptance of all warranty terms and conditions.

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This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

## K641+ ST Keypad Quick Install Guide

K641+ST-EI05

The K641+ ST keypad allows you to configure your Paradox system through its interface.



## Installation

1. Using a flathead screwdriver, pry the front housing assembly from the backplate.



Figure 1: Opening the K641+ ST



2. If using surface mounted cabling, you will need to knock out the plastic tab (#1) at the top or bottom of the K641+ ST backplate in order to for the cable to pass through, refer to Figure 3.
3. Insert needle nose pliers into the appropriate plastic tab and carefully break off.



Figure 2: Surface-mount cabling plastic tab removal

4. Mount the backplate to the wall by securing a M3.5 #6 screw in each of the dedicated mounting holes while ensuring that the top is up, as shown in Figure 3.

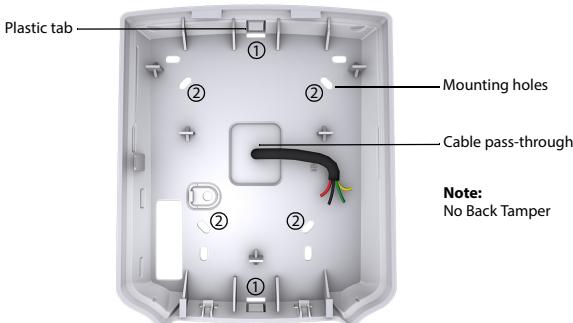
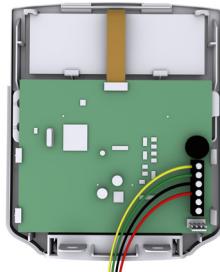


Figure 3: K641+ ST Backplate

5. Connect the 4-wire combus wires to the connector bus, as shown.



**Note:**  
PGM is a Programmable output  
No Zone input option

Figure 4: Wiring

6. Assemble both items by joining the hooks on the backplate to their respected slots on the front housing assembly.
7. Secure the front housing to the backplate by snapping it into place.  
The installation process is now complete.

## Configuration

Modules can be configured using this keypad or BabyWare. The preferred option is to use BabyWare to configure the system.

All Disarmed 2014/19/05 16:00	User Access Code [* _ ]	Installers Code [_ _ ]
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### To configure modules through the keypad

1. Press and hold the 0 (number zero) key.  
**NOTE:** The area must be disarmed to configure modules.
2. Initially you will see **User Access Code** but within 2 seconds it will change to **Installer Code**.
3. When the Installer code appears, input the Installer code number, the default number is **[000000]**.
4. Input the 4 digit section code for Module Programming **[4003]**.  
**NOTE:** You need module serial numbers for programming.
5. Input the module serial number.
6. Input module section **[001]**.
7. Now you can start module programming.