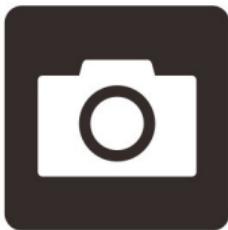


Albers



Hello! Camera Hello! Jukebox



Hello! Stuff

Hello! Recorder

KeyPal Pro

iOS App Instructions



Please search for "Albers Inc." at the App Store to download the apps. The KeyPal Pro can only work with one of the apps at the same time. Please turn off the app that has been running before turning on another app.



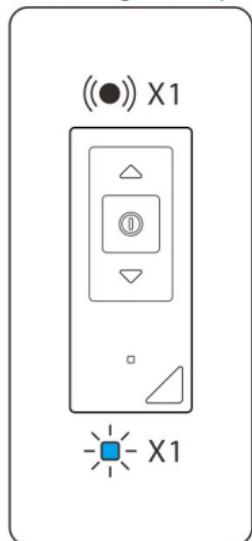
Hello! Camera



1 Tap to pair.



2 Pairing is complete.



3 Photo taking/Video recording



Multi-Frame



Burst

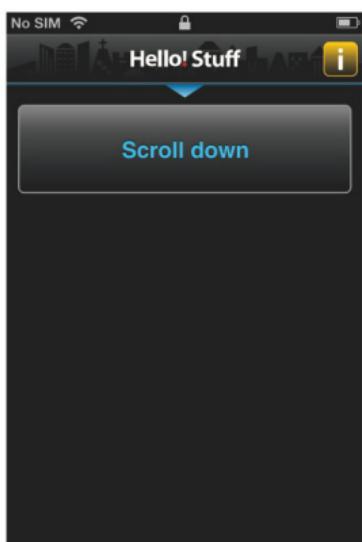


Video

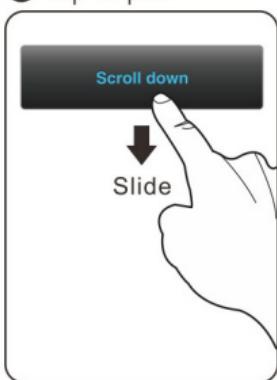




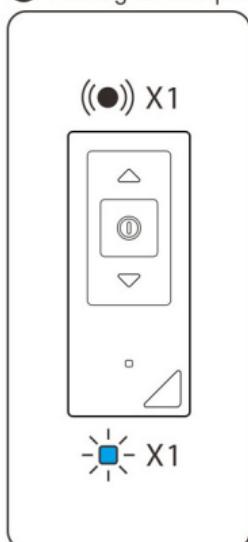
Hello! Stuff



1 Tap to pair.



2 Pairing is complete.

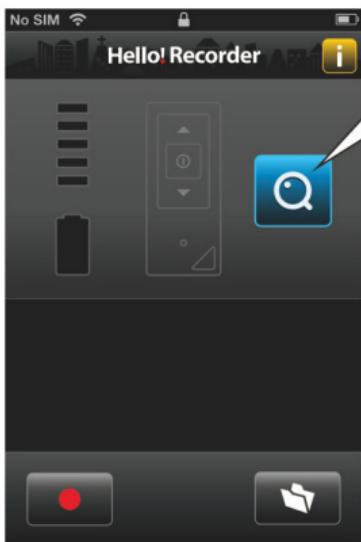


3 Searching for a KeyPal or an iOS device





Hello! Recorder

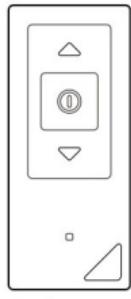


① Tap to pair.



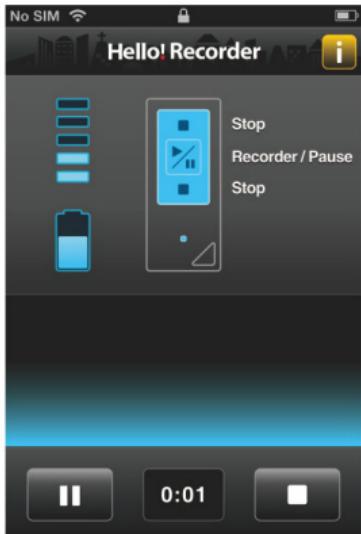
② Pairing is complete.

((●)) X1



... X1

③ Voice Recording



Record/Pause



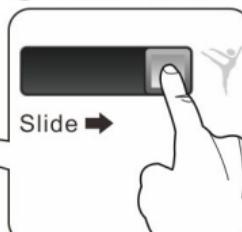


Hello! Jukebox

Practice Mode



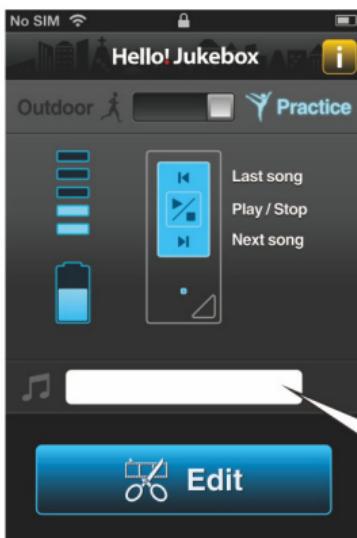
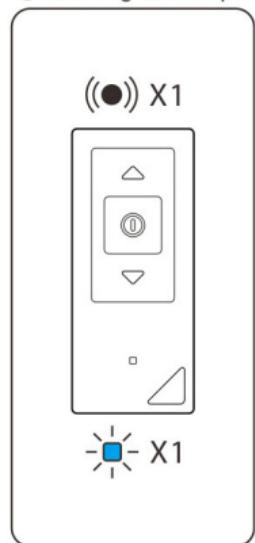
Switch to the
1 Practice Mode.



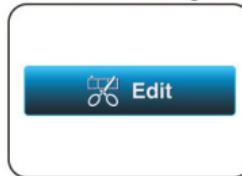
2 Tap to pair.



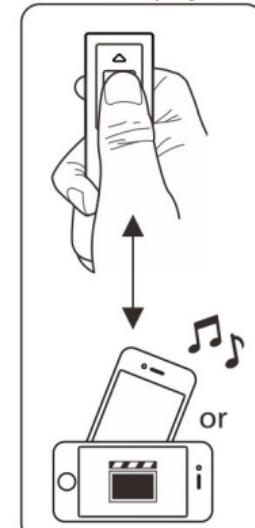
3 Pairing is complete.



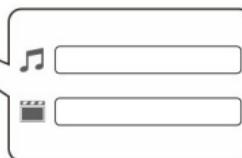
4 Edit the song.



6 Press to play music.



5 Selected title





Hello! Jukebox

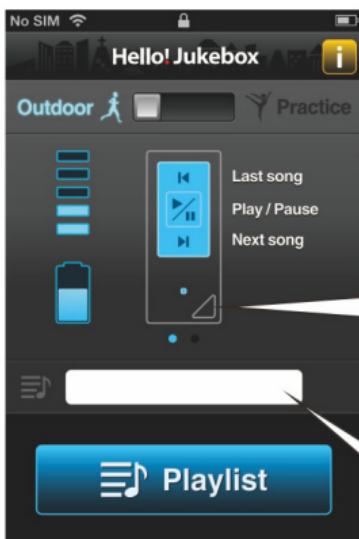
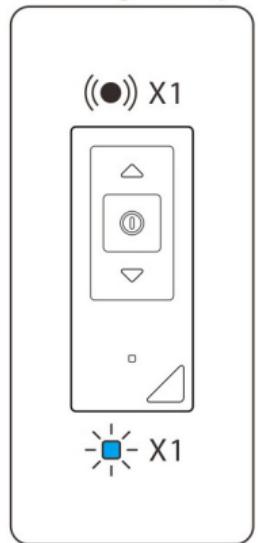
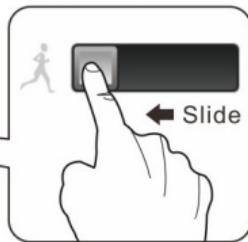
Outdoor Mode



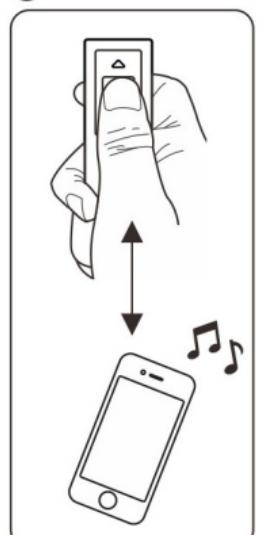
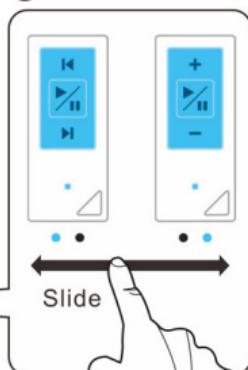
Switch to the
1 Outdoor Mode.

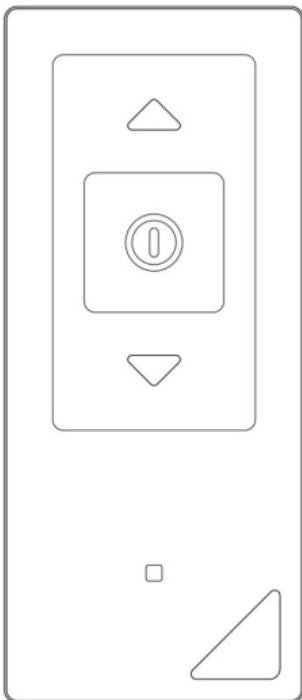
2 Tap to pair.

3 Pairing is complete.



Press to play
4 Define the buttons. **6** music or video.





KeyPal Pro

Quick Start Guide



www.albers-creation.com

EN V1.2

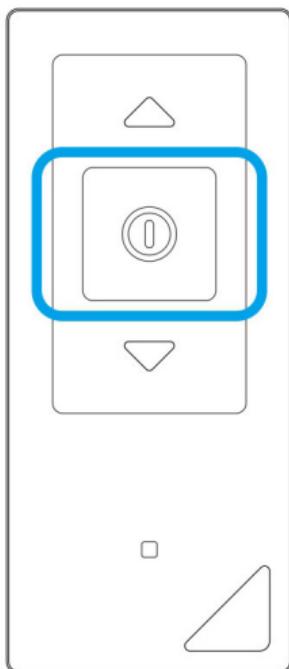
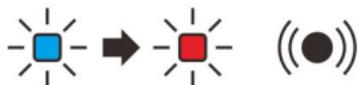
Register Your iOS Devices

Long press the middle button to register up to six iOS devices on your KeyPal Pro.

The status light will alter from Blue to Red.

A long confirmation tone will be heard.

(Every iOS device only needs to be registered once. If more than six devices have been registered, the first registered device will be dropped.)



The KeyPal Pro will be automatically turned on when the bluetooth connection is established. The KeyPal Pro will be turned off when the Bluetooth connection or the app is disabled.

Button Assignments

Corresponding to Apps



Hello! Camera



Zoom in



Shutter



Zoom out



Hello! Jukebox



Previous song
or Volume up



Previous song



Play / Pause



Play / Stop



Next song or
Volume down



Next song



Hello! Stuff



Turn off the alarm
of the Keypal



Activating an alarm
on your iOS device



Turn off the alarm
of the Keypal



Hello! Recorder



Stop



Record / Pause



Stop

Replace Batteries

1. Unscrew the screw with a screw driver.
2. Separate the back cover from the main housing.
3. Place two CR2032 batteries in the battery holder.
4. Fit the back cover in place against the main housing.
5. Tighten the screw with a screw driver.

Warning: There is danger of explosion if the batteries are not correctly replaced! Replace only with the same (or equivalent) type of battery. Follow applicable laws and regulations for transport and disposal.

Troubleshooting

Why does my KeyPal Pro not work?

Make sure that your KeyPal Pro is within the distance range of 33 meters or 100 feet.

Try replacing the batteries. (See the instruction above.)

For the customers in the USA

Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE:

To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

FCC INFORMATION

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- - Reorient or relocate the receiving antenna.
- - Increase the separation between the equipment and receiver.
- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- - Consult the dealer or an experienced radio/TV technician for help.