

FRONT



THANK YOU FOR CHOOSING
S A T E C H I

EXPAND YOUR KEYBOARD

With the Satechi Wireless Keypad, data entry becomes a breeze. Add a full number pad to your existing keyboard to easily enter data in programs like Calculator, Excel, and Numbers. Available in a variety of colors to complement your favorite Apple products, the Wireless Keypad is the perfect companion for your desktop workstation.

SPECIFICATIONS

MODEL	ST-SALKP
DIMENSIONS	4.5" x 3.125" x 0.31"
WEIGHT	100g
WIRELESS CONNECTIVITY	Bluetooth

PKG TEAM

Designer:	Audrey Javier
Product:	Aluminum Wireless Keypad Slim (silver)
Project:	Product Manual Design
Date:	MAR / 20 / 18
Scale:	100%



COMMENTS

Please do not print this layer!!!

- 100% actual size
- All print should be matte except where indicated

SPECIFICATIONS



Printing Information



Paper Material + Specs

- Coated Art Paper
- 105g



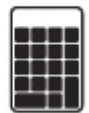
Product Info

SKU: ST-SALKP
FCC ID: N/A

SYSTEM REQUIREMENTS

BLUETOOTH VERSION	3.0 or later
WINDOWS	7 / 8 / 8.1 / 10
MACOSX	v10.4 or later
IOS	5 or later

CONTENTS



ST-SALKP

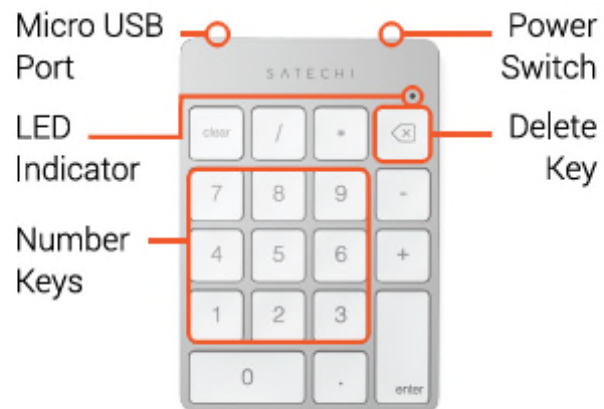


CHARGING
CABLE



USER
MANUAL

FUNCTIONS



ON / OFF & RECHARGEABLE BATTERY

To turn the Keypad on or off, move the switch on the top of the device to the "on" position (the switch will display a green label).

The Keypad is equipped with a rechargeable battery. Plug the included charging cable into the Keypads' Micro USB port, then plug the other end of the cable into a computer or USB wall adapter to charge.

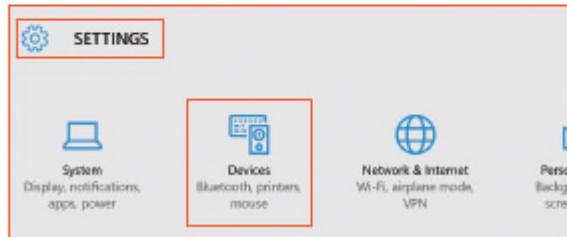
PAIRING MODE



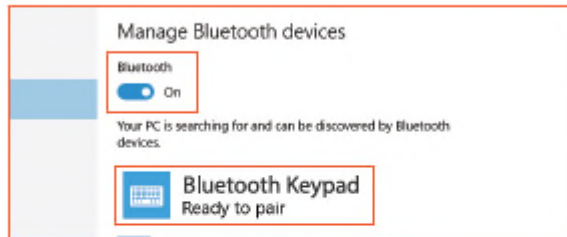
To put the Keypad in Pairing Mode, press and hold the "Conn." button on the back of the Keypad for ~2 seconds, then release. The indicator will blink blue.

PAIRING: WINDOWS

First, put the Keypad in Pairing Mode. Then, on your Windows device, go to your device settings.



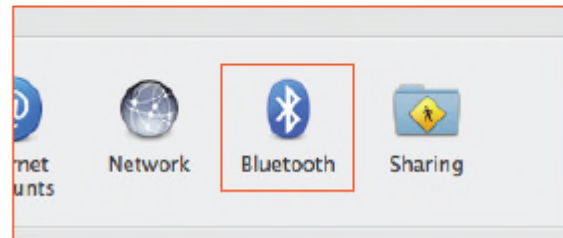
Select "Devices" in the settings menu, then select "Bluetooth" from the sidebar.



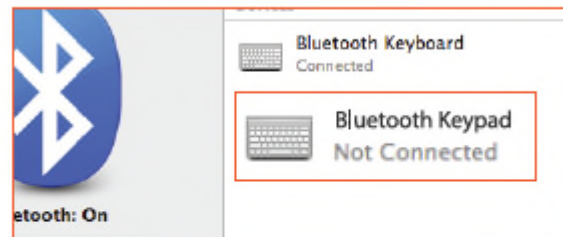
Make sure Bluetooth is turned on. Find "Bluetooth Keypad" in the list, then click to pair.

PAIRING: MAC

First, put the Keypad in Pairing Mode. Then, on your Mac, open your System Preferences.



Select "Bluetooth," and ensure Bluetooth is turned on.



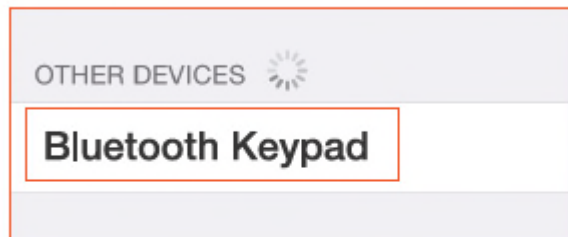
Find "Bluetooth Keypad" in the list, then click to pair.

PAIRING: iOS

First, put the Keypad in Pairing Mode. Then, on your iOS device, open Settings.



Select "Bluetooth," and ensure Bluetooth is turned on.



Find "Bluetooth Keypad" in the list, then click to pair.

RECHARGEABLE BATTERY

HOW TO CHARGE:

Plug the included charging cable into the Keypad's Micro USB port, then plug the other end of the cable into a computer or USB wall adapter.

BATTERY LIFE:

The Keypad's rechargeable battery will last 2-3 weeks with moderate use (2hrs typing per day).

SLEEP MODE:

When the Keypad is powered on but not in use for one hour, it will enter a battery-saving sleep mode. Press any button on the Keypad to wake.

CHARGE TIME:

The Keypad takes ~2.5hrs to reach a complete charge.

USE WHILE CHARGING:

While the Keypad cannot be used by plugging directly into your computer, it can be used wirelessly while charging.

LED INDICATOR



FAST BLINKING (BLUE):

The Keypad is in pairing mode.

SLOW BLINKING (BLUE):

The Keypad is low on battery.

SOLID LIGHT (RED):

The Keypad is charging.

FAQ

KEYPAD IS NOT OPERATING:

Please check or attempt the following:

1. Press a key on the Keypad to attempt to wake from sleep mode.
2. Ensure the Keypad is turned on.
3. Charge the Keypad's battery.
4. Re-pair the Keypad to your computer.



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.

Note: This Equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (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 instructions, may cause harmful interference to radio communications. 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:

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

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.



CE DECLARATION OF CONFORMITY

Satechi declares that this product is in compliance with the essential requirements and other relevant provisions of applicable EC directives. For Europe, a copy of the Declaration of Conformity for this product may be obtained by visiting www.satechi.net/doc

Phone: 858-268-1800

Email: sales@satechi.com

www.satechi.net

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

BACK

S A T E C H I



**CLAVIER
SANS FIL**
MANUEL DE L'UTILISATEUR



MERCI D'AVOIR CHOISI

S A T E C H I

ETENDEZ VOTRE CLAVIER

Avec le clavier sans fil de Satechi, l'entrée de données deviendra un jeu d'enfant. Ajoutez un clavier numérique complet à votre clavier existant afin de facilement entrer des données dans des programmes tels que Calculator, Excel et Numbers. Disponible dans une variété de couleurs afin de compléter vos produits Apple préférés, le clavier sans fil de Satechi est le parfait compagnon pour votre poste de travail de bureau.

SPÉCIFICATIONS

MODÈLE	ST-SALKP
DIMENSIONS	4.5" x 3.125" x 0.31"
POIDS	100g
CONNECTIVITE SANS FIL	Bluetooth

EXIGENCES TECHNIQUES

VERSION BLUETOOTH	3.0 ou version postérieure
WINDOWS	7 / 8 / 8.1 / 10
MACOSX	v10.4 version postérieure
IOS	5 version postérieure

CONTENU



ST-SALKP

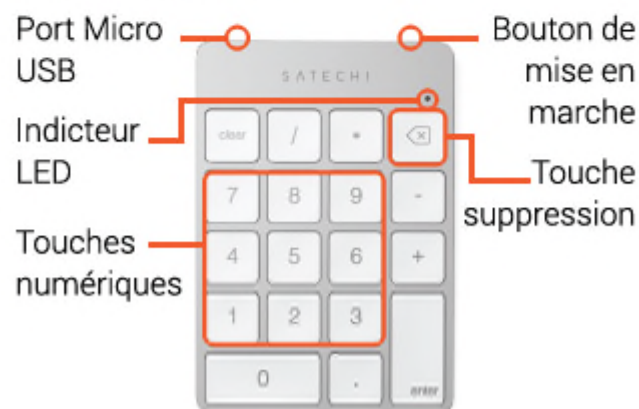


CÂBLE DE
CHARGEMENT



MANUEL DE
L'UTILISATEUR

FONCTIONS

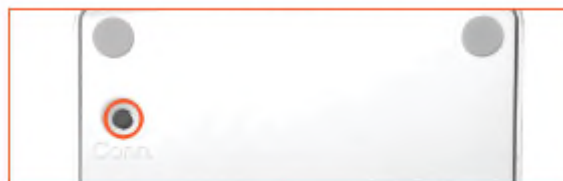


ON/OFF ET BATTERIE RECHARGEABLE

Afin de mettre le clavier en position on ou off, mettez le bouton se situant en haut de l'appareil en position "on" (le bouton affichera alors une pastille de couleur verte).

Le clavier est équipé d'une batterie rechargeable. Branchez le câble de charge inclus sur le port USB-C du clavier, branchez ensuite l'autre extrémité du câble sur votre ordinateur ou sur l'adaptateur mural USB afin de le charger.

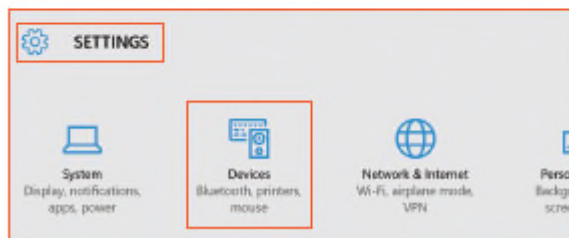
MODE APPAREILLEMENT



Pour placer le clavier en mode appairlement, appuyez et maintenez le bouton "Conn" se situant au dos du clavier pendant environ 2 secondes, relâchez ensuite. L'indicateur se mettra à clignoter en bleu.

APPARIEMENT : WINDOWS

Tout d'abord, placez le clavier en mode appariement. Ensuite, sur votre appareil Windows, allez dans vos réglages d'appareil.



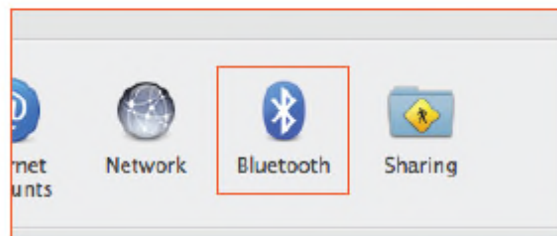
Sélectionnez "Appareils" dans le menu des réglages, sélectionnez ensuite "Bluetooth" sur la barre latérale.



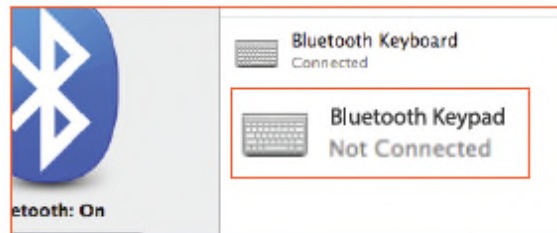
Veillez à ce que le Bluetooth soit bien en marche. Trouvez "Bluetooth Keypad" dans la liste, cliquez ensuite dessus afin de faire l'appariement.

APPARIEMENT : MAC

Fout d'abord, placez le clavier en mode appariement. Ensuite, sur votre appareil Mac, ouvrez vos préférences systèmes.



Sélectionnez Bluetooth, et assurez-vous que le Bluetooth est en marche.



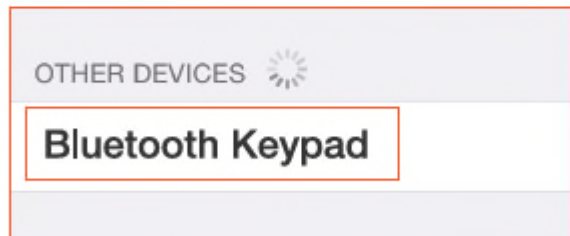
Trouvez "Bluetooth Keypad" dans la liste, cliquez ensuite dessus afin de faire l'appariement.

APPARIEMENT : iOS

D'abord, placez la télécommande de contrôle en mode appariement. Ensuite, sur votre appareil iOS, ouvrez vos réglages.



Sélectionnez "Bluetooth" et assurez-vous que le Bluetooth est en marche.



Trouvez "Bluetooth Keypad" dans la liste, cliquez ensuite dessus afin de faire l'appariement.

BATTERIE RECHARGEABLE

COMMENT RECHARGEZ :

Branchez le câble de charge inclus sur le port USB-C du clavier, branchez ensuite l'autre extrémité du câble sur votre ordinateur ou sur l'adaptateur mural USB afin de charger.

DUREE DE VIE DE LA BATTERIE :

La batterie rechargeable du clavier durera 2-3 semaines avec une utilisation modérée (2 heures d'utilisation par jour).

MODE VEILLE :

Lorsque le clavier est en marche mais n'est pas utilisé pendant une heure, il se mettra en mode économie de batterie - mode veille. Appuyez sur un bouton afin de réveiller le clavier.

TEMPS DE CHARGE :

Le clavier prend jusqu'à 2.5 heures afin d'atteindre une charge complète.

UTILISATION LA RECHARGE :

Alors que le clavier ne peut pas être utilisé lorsqu'il est branché directement sur votre ordinateur, il peut être utilisé sans fil pendant sa recharge.

INDICATEUR LED



CLIGNOTEMENT RAPIDE (BLEU) :

Le clavier est en mode appariement.

CLIGNOTEMENT LENT (BLEU) :

Le clavier a une batterie faible.

LUMIERE FIXE (ROUGE) :

Le clavier est en cours de recharge.

FAQ

LE CLAVIER NE FONCTIONNE PAS :

Merci de vérifier ou d'essayer les étapes suivantes :

1. Appuyez sur une touche du clavier pour le réveiller du mode veille.
2. Assurez-vous que le clavier est en marche.
3. Chargez la batterie du clavier.
4. Re-appareillez du clavier à votre ordinateur.



This device complies with part 15 of the FCC results.

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.

Note: This Equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (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 instructions, may cause harmful interference to radio communications. 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:

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

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.



CE DECLARATION OF CONFORMITY

Satechi declares that this product is in compliance with the essential requirements and other relevant provisions of applicable EC directives. For Europe, a copy of the Declaration of Conformity for this product may be obtained by visiting www.satechi.net/doc

Phone: 858-268-1800

Email: sales@satechi.com

www.satechi.net

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.