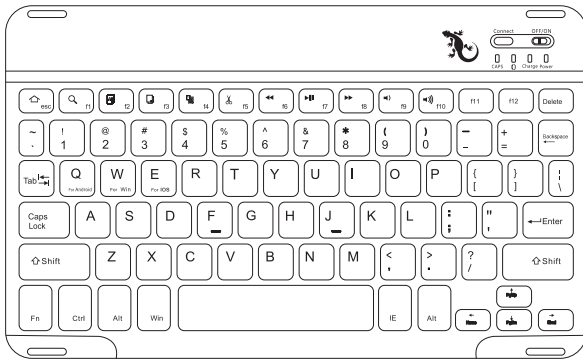


Gecko Bluetooth® Keyboard User Manual and Warranty



gecko™

WARRANTY INFORMATION - FOR AUSTRALIAN CONSUMERS ONLY

Powermove Distribution provides its accessory range of products with a 1 Year back to base warranty: "Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure".

The warranty offered is in addition to other rights and remedies offered under consumer law.

The conditions contained in this warranty apply to purchases made within Australia only.

Purchases made outside of Australia are covered by the warranty procedures and policies that comply with each respective place of purchase.

Conditions of warranty:

- The consumer must retain proof of purchase for the warranty period.
- The warranty period is valid for 1-year from the original purchase date.
- The warranty applies only to defects in material or workmanship that occur during normal use of the product.
- The warranty is a 'back-to-base' warranty meaning the consumer is responsible for the costs associated with returning the product to their place of purchase or to Powermove Distribution.
- The consumer must return the goods, original packaging (where feasible) and proof of purchase to make a warranty claim.
- If a replacement product is supplied the warranty period applies to the balance of the warranty period from the original purchase date.

The warranty does not cover:

- Failure that has occurred as a result of accident, abuse or mis-treatment.
- Goods that are damaged as a result of other third party products.
- Any misrepresentations given that are not covered by the warranty.

Warranty claim procedure:

- The consumer must return the goods as per the requirements stated in 'conditions of warranty' section d & e.
- If the consumer is unable to return the goods to the place of purchase they can send the goods with the required packaging and documentation, along with their contact details including address, phone number and e-mail to:

Warranty Department
Powermove Distribution
28 The Gateway
Broadmeadows, Vic 3047

Ph: 03 9358 5999 Fax: 03 9357 1499
E-Mail: support@powermove.com.au

Thank you for purchasing another quality Gecko product.

Introducing Gecko Bluetooth® Keyboard, this keyboard is suitable for any Bluetooth enabled PC or tablet.

Frequently Asked Questions

What do I do if my tablet or PC can't connect to the keyboard?

Check that the keyboard is on and has been made searchable by holding the connect button, then search for it using your tablet or PC. Your keyboard can't connect if the battery is too low, ensure that it is sufficiently charged before attempting to connect.

What does a constantly flashing indicator light mean?

If the indicator light is constantly flashing while the keyboard is in use, the keyboard battery is almost empty; connect it to power as soon as possible.

Why has my keyboard disconnected from my tablet or PC?

The keyboard will sleep after a period of no use, press any key to wake the keyboard and it will reconnect.

Please enjoy.
Yours sincerely
Gecko Team



Included in this pack:

Bluetooth® Keyboard
USB to Micro-USB Charging cable

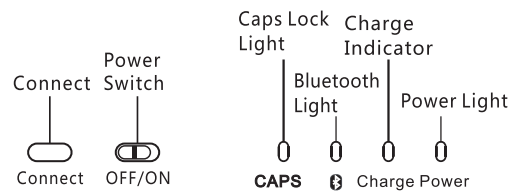
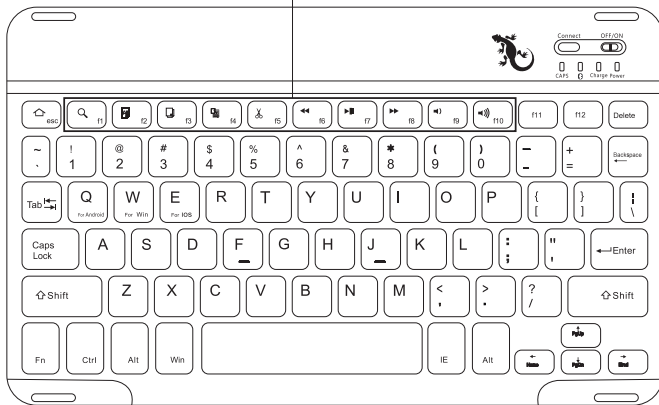
Technical Specifications:

Keyboard size: 245x150x5.5mm
Weight: 215g
Keyboard layout: 78 keys
Working voltage: 3.2-4.2V
Battery capacity: 180mAh

Charging time: 2.5 hours
Working current: <250mA
Standby current: 0.35mA
Sleep current: 8UA
Press any key to wake



Multi-Function Keys



Setup instructions

1. Switch on the keyboard using the on/off switch and hold the connect button for two seconds until the blue indicator light flashes.

iOS:

2. From the home screen, open settings, select Bluetooth and toggle the Bluetooth switch to on.
3. Select "Bluetooth 3.0 Keyboard" from the list of devices and select Next.
4. Enter the code displayed on your screen using the Bluetooth keyboard then hit Enter.

Win8:

2. From the start screen, open settings, select Bluetooth from the Computers and Devices menu and toggle the Bluetooth switch to on.
3. Select "Bluetooth 3.0 Keyboard" from the list of devices and select Next.
4. Enter the code displayed on your screen using the Bluetooth keyboard then hit Enter.

Android:

2. From the start screen, open settings and select Bluetooth.
3. Select "Bluetooth 3.0 Keyboard" from the list of devices and select Next.
4. Enter the code displayed on your screen using the Bluetooth keyboard then hit Enter.

Note: Once the keyboard has been successfully connected it will automatically connect when turned on.

Note: If you would like the on-screen keyboard to be on the screen during use, then please press Fn and the space bar together and it will appear.

Charging instructions

When the power is low the blue charge light will flash, indicating the keyboard should be recharged. Connect the included cable into a USB power source and then connect the Micro-USB port into to the side of the keyboard to start charging, the red charge light will now go solid. Once the keyboard is fully charged the red charging light will turn off.

Note: in order to prolong battery life it is recommended that the keyboard be turned off when not in use.

Safety instructions

Do not attempt to open or repair this device, do not use this device in a wet or damp environment. Use a dry cloth to clean this device.

Basic precautions for using the Gecko Bluetooth® Keyboard

Keep the keyboard away from water and humid environments.

Do not expose the keyboard to excessive heat or cold.

Do not leave the keyboard in the sun for extended periods of time.

Keep the keyboard away from heat or flames e.g. stoves, candles or fireplaces.

Avoid scratching the keyboard with sharp objects.

Always recharge the keyboard in a timely manner to ensure normal battery function.

Switch between systems

iOS: FN+iOS

Windows: FN+Windows

Android: FN+Android