



# Wireless Keyboard & Mouse Combo - IC0003 (IC0001 + IC0002)

## User Manual



Tel: (RSA) 010 140 4900 / Email: [sales@parrot.co.za](mailto:sales@parrot.co.za)  
[www.parrot.co.za](http://www.parrot.co.za)

## IMPORTANT

Read these manual to avoid any damage.

The instructions of these manual are for reference about the product.

There maybe differences due to update.

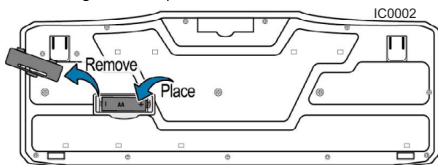
Please check our website to obtain the latest version of the instruction manual.

## CAUTIONS

- Always use a soft and dry cloth to clean the kit.
- If you will not be using it for an extended period of time, remove the batteries .
- This appliance is not intended for use by persons(including children ) whose physical, sensory or mental capabilities are different or reduced, or lack experience or knowledge .
- Children should be supervised to ensure that they do not use the appliance as a toy.

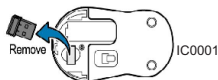
## PLACE THE BATTERIES

1. Remove the compartment cover located on the back of the mouse and the keyboard .
2. Place a **AA** in the mouse and other one A A battery in the keyboard with the correct polarity .
3. Place again the compartments cover .



## INSTALLATION

Remove the receiver from the back of the mouse and insert it into a USB port on the computer .



The drivers will be updated automatically . Both the keyboard and the mouse will be ready to be used. Remember that the maximum distance between the computer(with the USB receiver connected )and the kit is 10m.

If synchronization between the keyboard and receiver is lost perform the following steps:

- Remove the batteries from the keyboard and remove the receiver from the computer .
- Re- insert the batteries and press the ESC and K keys at the same time. The battery LED will flash to indicate that the keyboard is ready to synchronize .
- Insert the receiver into the computer .After a few seconds the LED will flash quickly to indicate that the synchronization has been successful You can use the Start button to check it.

Specifications:	
Category	Wireless keyboard and mouse
Keyboard input	1 x AA (Not Included)
Mouse input	1 x AA (Not Included)
USB receiver input	5V=(x USB)
Operating temperature	-5-40°C
Operating humidity	20%-90%