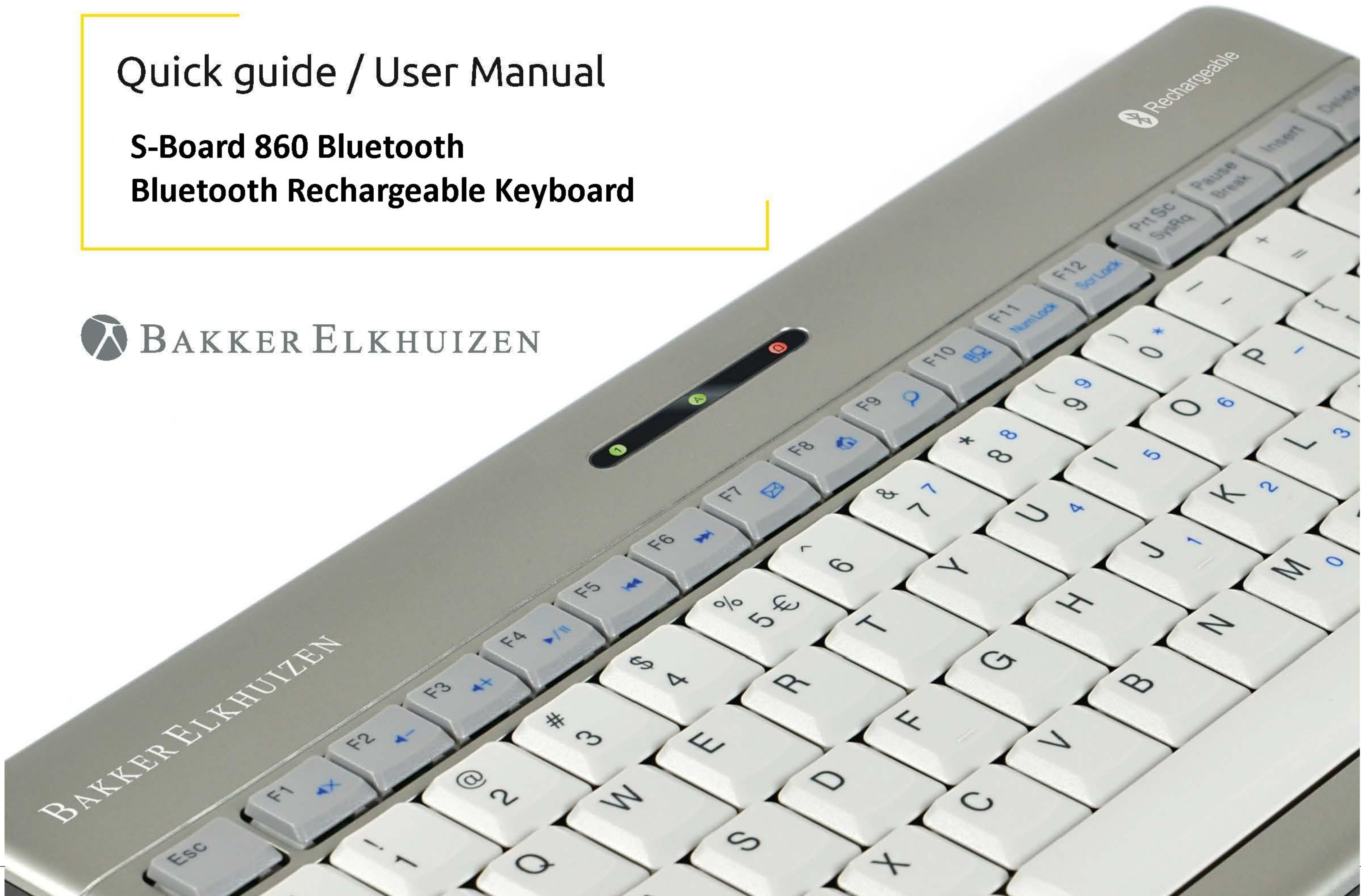# Quick guide / User Manual

S-Board 860 Bluetooth
Bluetooth Rechargeable Keyboard

BAKKER ELKHUIZEN

S-Board 860 Bluetooth Rechargeable Keyboard

Installation:

1. Install the two AAA rechargeable batteries.

2. Slide the power switch to ON position.

3. Press the pair (ID) button on the bottom side of the keyboard for 3 seconds; the green LED on the top will flash when in pairing mode.

4. The keyboard is now ready to connect with a Bluetooth ready system:

Note:
If no signal is received within 30 sec, the keyboard will revert to Power-saving Mode. To reactivate the keyboard, click any key on the keyboard.

	1	2	3	4	5
Windows	1 Make sure that the Bluetooth Function has been activated on your computer. Double click the Bluetooth Icon in the Task Bar or in the Control Panel. Click 'Add a device'	2 In the Bluetooth program, use the option to add a new device and follow the instructions on the screen. A random Bluetooth passkey will be provided by your system.	3 IMPORTANT: Press ENTER after typing the passkey on each device.	4 Setup of your device is complete.	
Mac	1 Make sure that the Bluetooth Function has been activated on your computer. Select Set up Bluetooth device from the Bluetooth status dropdown in the menu bar.	2 When the system finds the keyboard, select Bluetooth Keyboard and click Continue.	3 A random Bluetooth passkey will be provided by your system. Type the Bluetooth passkey onto the keyboard, and press Enter to complete the pairing.	4 Click Quit. Now your wireless Bluetooth keyboard is successfully connected with your computer.	
iPad / iPhone	1 On your iPad/iPhone, go to Settings then select General.	2 Turn Bluetooth ON, it will start searching for Bluetooth devices.	3 When the system finds the keyboard, select Bluetooth Keyboard.	4 A random Bluetooth passkey or pin will be provided by your system. Type this number onto the keyboard, and press Enter to complete the pairing.	5 Now the keyboard is successfully connected with your iDevice.
Android Tablet	1 On your tablet, go to Settings then select Wireless and Network, then Bluetooth Settings.	2 Turn Bluetooth ON and select Scan Devices, it will start searching for Bluetooth devices.	3 When the system finds the keyboard, select Bluetooth Keyboard.	4 A random Bluetooth passkey or pin will be provided by your system. Type this number onto the keyboard, and press Enter to complete the pairing.	5 Now the keyboard is successfully connected with the Android Tablet.

LED function description:

LED function type.

Num lock

Caps lock LED/ID pairing

Green: Battery charge

Red: Battery low

How to charge the batteries

When the battery power is low, the Battery low LED will flash and turn red. Use the Micro USB retractable cable to connect to an USB port of your computer to charge the batteries. During charging in process, you can continue using the keyboard. Note: this Micro USB connector is only for charging batteries use, there is no data link function.

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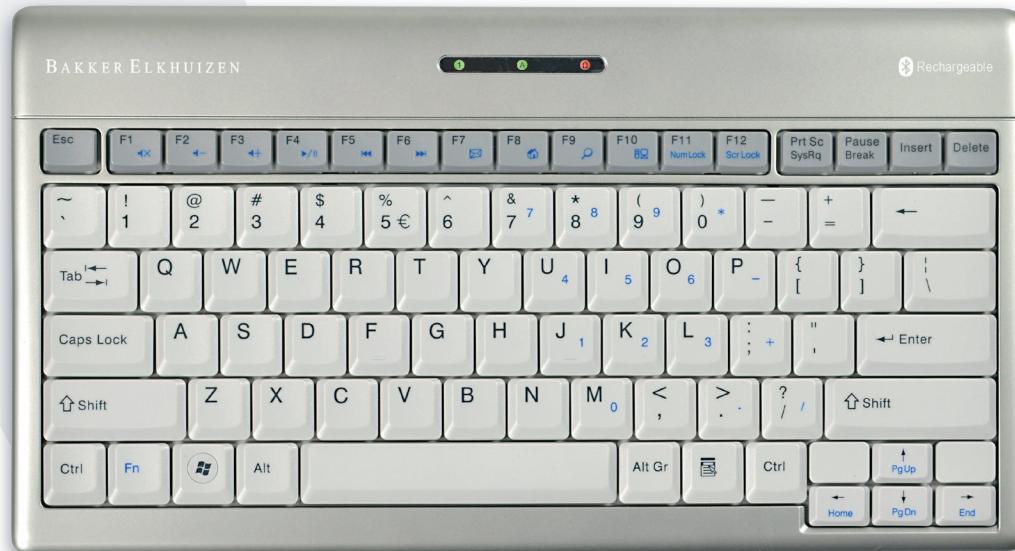
Specifications:

• 82/83 keys compact and ergonomic layout

• Fn function key with 10 internet/media
  keys and numeric pad function

• Power saving mode design

• Excellent tactile feel scissors key switch

• Provide Num Lock; Caps Lock; battery power low LED indicators

• Simply use cable connecting to computer's
  USB port to recharge batteries

• Working range: 10 meter

• Windows Mobile OS 6.0 & later

System requirements: Built-in Bluetooth
functionality on any of the following systems:
  • Computers with Windows, Mac OS
  • Apple iPad, iPhone/Touch with iOS 4 & later
  • Android tablets (Xoom, Galaxy Tab)

For more information and user manuals in other
languages go to our website: www.bakkerelkhuizen.com

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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.

Federal Communications Commission Requirements

The equipment has been tested and found to comply with the limits
for 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 of 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.

THE CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED
BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID
THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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 receiver.

(2) This device must accept any interference received, including
    interference that may cause undesired operation.

FCC Radiation Exposure Statement

The equipment complies with FCC radiation exposure limits
set forth for uncontrolled equipment and meets the FCC radio
frequency (RF) Exposure Guidelines in Supplement C to OET65.
The equipment has very low levels of RF energy that it is deemed
to comply without testing of specific absorption ratio (SAR).