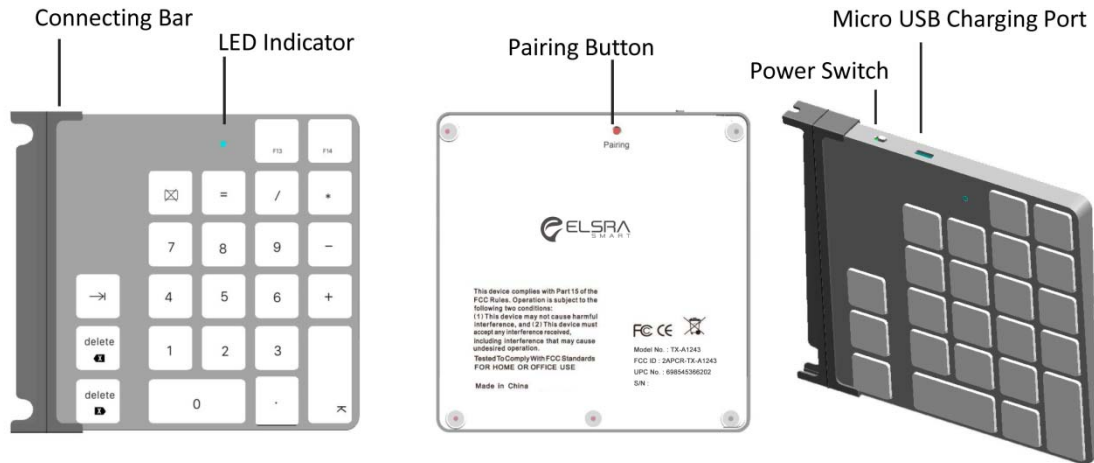# User's Manual – TX-A1243, Tx Kit

To ensure the best user experience, please read this Quick Start Guide carefully.

Indication:

Charging:

The TX-A1243 has an integrated rechargeable Li-ion battery.

1) Use the micro USB cable to charge the TX-A1243 via the micro USB port on the upper side of the TX-A1243.

2) LED status indication in solid blue: The TX-A1243 is being charged. LED goes out when battery is fully charged.

3) LED begins to flash slowly: This is the indication that the battery is low and should be re-charged.

Note: There is no battery level indication in the Bluetooth assistant or a warning other than the flashing LED!

On/Off:

There is a power ON/OFF switch on the upper side of the TX-A1243.

1) Switch the lever to the right position to power on the TX-A1243 and to the left position to power it off.

2) There is no need to power off the Keypad (i.e. over night) in order to save battery power. The Key-pad 2 will go into sleeping mode once it is not actively being used. To re-activate the TX-A1243, simply press any key on the TX-A1243, and the connection is re-established immediately.

Connecting to with the Apple Magic keyboard:

Use the connecting bar to connect the TX-A1243 to the Apple Magic keyboard. Attach the connecting bar on the right hand side and slide the TX-A1243 in (see packaging reverse side).

Connecting to host Mac (via Bluetooth):

The connecting process is basically the same as with any other Bluetooth device and can be done by using the Bluetooth assistant in System Preferences.

1) Open the Bluetooth assistant by opening the System Preferences --> Bluetooth.

2) Make sure that Bluetooth is activated (Bluetooth: On).

3) Press the pairing button on the back of the keypad. The LED flashes until a connection has been established. 4) The connecting process varies with different OS versions:

- Mac OS X 10.5 to 10.9: Press the "+" in the lower left hand corner so the Bluetooth assistant searches actively for new Bluetooth devices.

- Mac OS X 10.10 and higher: The Bluetooth assistant searches automatically for new Bluetooth devices.

5) On the right side in the list of "Devices", you should see the entry "Bluetooth mini Keyboard".

- Mac OS X 10.5 to 10.8: Press "Connect". You get an 8-digit code on your screen. Enter the eight digits on your TX-A1243 and press the key "enter" on the TX-A1243 at the end. The connection should be established and you see the entry "Bluetooth mini Keyboard" in the list of active Bluetooth devices.

- Mac OS X 10.9 and 10.10: Press "Connect". You get a 6-digit code on your screen. Enter the six digits on your TX-A1243 and press the key "enter" on the TX-A1243 at the end. The connection should be established and you see the entry "Bluetooth mini Keyboard" in the list of active Bluetooth devices.

- Mac OS X 10.11 and higher: Press "Connect". The connection between Mac and TX-A1243 is auto-matically established and you see the entry "Bluetooth mini Keyboard" in the list of active Bluetooth devices.

Delete TX-A1243 from Bluetooth device list:

Open the Bluetooth assistant and remove the entry "Bluetooth mini keyboard" in the list by choosing the entry and deleting it with the X.

LED Indication	Description	Behavior
Blue LED	Battery is charging via micro USB port	LED is in solid blue while charging; LED will be off when battery is fully charged
Green LED	Power On	Green LED flashes 3 times
	Pairing	Green LED flashes until connected to Bluetooth host
	Low Battery	Green LED flashes very slowly

Troubleshooting:

1) Connection Problem - no longer connect to the Mac:

OS updates (even small version updates) can cause damage to the Bluetooth thread so

that the connection from Mac to TX-A1243 is no longer possible. Proceed as follows:

- Remove all entries in the device list of the Bluetooth Assistant.

- Turn off the Mac and the TX-A1243.

- Restart the Mac and then shut it down again (the Mac should start up at least once without being connected to the TX-A1243).

- Reconnect the TX-A1243.

2) The TX-A1243 does not work with the iPad or other tablets:

iPad and tablets can only use a single input source. So if the TX-A1243 is connected via Bluetooth, the internal iPad keyboard can not be used. Therefore, it is explicitly stated on the packaging that the TX-A1243 does not work with iPad / tablets.

Federal Communication Commission Interference Statement

This 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 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 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.
FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).
FCC Radiation Exposure Statement
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 0.5 centimeters between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
The antennas used for this transmitter must be installed to provide a separation distance of at least 0.5 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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.