User Instructions

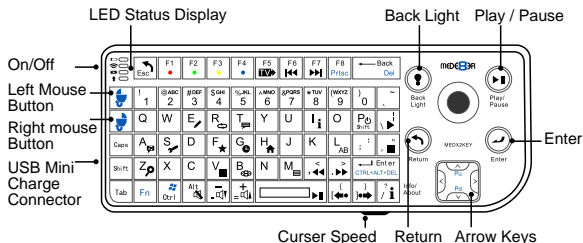**MEDX2KEY**
Wireless USB 2.4 Ghz Keyboard

MEDE8ER™

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General Overview

LED Status Display
Back Light
Play / Pause
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Left Mouse Button
Right mouse Button
USB Mini Charge Connector
Enter
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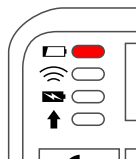Return
Arrow Keys

Charging the Battery

Red LED
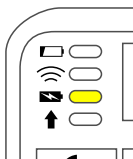'off' -- battery ok
'flashing' -- low battery

Yellow LED
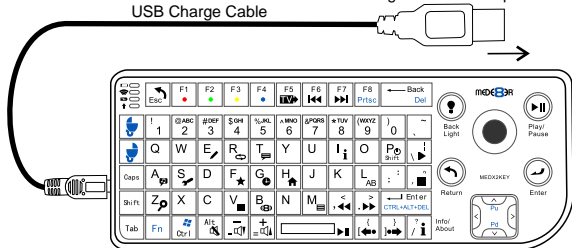'on' -- charging
'off' -- fully charged

Plug in the supplied USB Mini connector into the side of the keyboard unit and plug the USB male into your Mede8er's USB host port or the USB port on your PC.

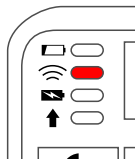USB Charge Cable

Plug into USB host port
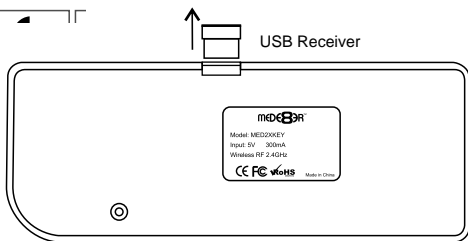
Connecting the USB Receiver 📶

Red LED
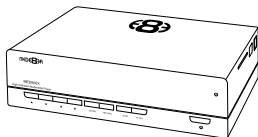'off' -- good rf connection
'flashing' -- no rf connection

The red RF LED should remain 'off' when the keyboard has a good connection to the receiver. A flashing red RF LED indicates a loss of signal between the keypad and the receiver.

USB Receiver

Model: MED2XKEY
Input: 5V   300mA
Wireless RF 2.4GHz
Made in China

USB receiver cable

USB Receiver   USB Female
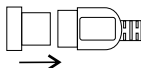
The range of the keyboard can be effected by metal content so we suggest that the USB receiver be placed away from the player or any other metal object. Unclip the USB receiver from the keyboard and plug in into the USB Female connector. Plug the male USB into one of the USB host ports on the Mede8er. Position the USB Receiver as far away from the player as possible with clear sight to the keyboard.

Caps Lock - Red LED Solid
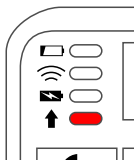
The caps lock LED will light solid red when in caps lock mode.
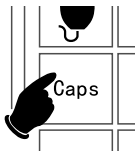
Auto Shut Down

The keyboard will automatically shut down if no keys are pressed within a 5 minute period.

Back Light Function

Press the Back Light button to light up the keyboard. The Back Light will automatically switch off 30 seconds after the last keyboard stroke. You can also switch it off manually by pressing the Back Light button.

Back Light

Curser Speed Adjust

Press the Curser Speed adjust button and the curser speed will change to the next speed. Available speeds High - Medium - Low

Keyboard Reset

The Keyboard can be reset to default operation in the event of incorrect system operation. To reset the Keyboard press the reset button for 3 seconds.
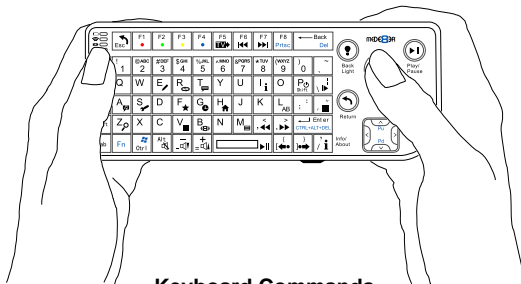
MED8ER

Model: MED2XKEY
Input: 5V   300mA
Wireless RF 2.4GHz

CE FC RoHS   Made in China
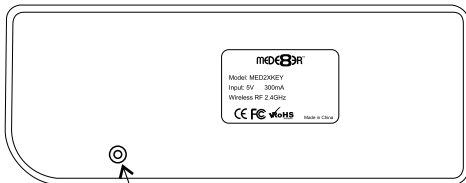
Reset Button

Using the Keyboard

The preferred way of using the MEDX2KEY for Internet Media browsing is to hold the keyboard with both hands. Use your left thumb to control the left/right mouse buttons and your right thumb to control the trackball and the arrow buttons.

Keyboard Commands

ESC: RETURN
SPACE: PLAY
ENTER: SELECT(ENTER)
'0': 0
'1': 1
'2': 2
'3': 3
'4': 4
'5': 5
'6': 6
'7': 7
'8': 8
'9': 9
'-': VOL_DOWN
'+': VOL_UP
'P': SHIFT + 'P' = POWER OFF
'R(r)': REPEAT
'T(t)': SUBTITLE
'I(i)': INFO
'A(a)': AUDIO
'G(g)': GOTO
'H(h)': HOME
'Z(z)': ZOOM
',(<)': FRWD
'.(>)': FFWD
'/(?)': Info / About

'F(f)': Favourite
'E(e)': EDIT
'M(m)': MENU
'S(s)': Setup
'V(v)': View
'L(l)': AB
'\(|)': SLOW
'("): STOP
'/(?)': Info / About
'[({)': Back Skip
'](})': Forward Skip
'B(b)': Browser - Devices
'Alt': Mute
'Fl': Red button
'F2': Green button
'F3': Yellow button
'F4': Blue button
'F5': TV Sys
'F6': Previous Chapter
'F7': Next Chapter

Warranty

Mede8er products carry a 24 month from date of purchase warranty. In the event of warranty service please provide proof of purchase. Return your product to the store that it was purchased from or return it directly to Sanji Electronics (Pty) Ltd 106, 16th Rd Midrand, Gauteng, South Africa.

Warranty does not cover damage by

a) Lightning or over voltage
b) Water damage or liquid spill
c) Misuse or abuse
d) User tampering

Sanji Electronics is not responsible for any loss of data irrespective of the cause.

Important Safety Instructions

·Read these instructions for all components before using this product.

·Do not use this apparatus near water or moisture. Do not use this product near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture are present.

·Clean only with a soft dry cloth and as directed by the manufacturer.

·Do not use near any heat sources, such as radiators, heat registers, stoves or other apparatus that produce heat.

·Only use attachments or accessories specified by the manufacturer.

·Unplug this apparatus during lightning storms or when unused for long periods of time to prevent damage to this product.

Refer all servicing to qualified service personnel

FCC 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 or more 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. 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).

Declaration of Conformity

Hereby, Sanji Electronics(pty)., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

MEDX2KEY
Wireless USB 2.4 Ghz Keyboard

www.mede8erforum.com

www.mede8er.com www.mede8er.eu

For more information or support please visit
www.mede8er.eu/support/
or call +31(0)10-7142861 during business hours.

* Specifications subject to change without notice.