ALITY weeboard™

Model: AL - WB08

User manual

Table of Contents

1. Safety precautions

- Never open the cabinet under any circumstances. Any repairs or internal adjustments should be made only by qualified service personnel.
- Never operate this product with the cabinet removed.
- Do not use your unit immediately after transporting it from a cold place to a warm place, as condensation may cause the system to malfunction.
- Keep your unit away from humid areas and abnormally hot places.
- Do not touch the unit with wet hands. If any liquid enters the unit cabinet, take the unit to qualified service personnel for inspection.
- DO NOT use liquid and gaseous detergent to clean the unit as it may cause damage to the unit.
- Do not drop or knock the unit, violent action would undermine the internal component.

Congratulations! With the purchase of an Ality weeBoard™ Wireless Keyboard, you are about to begin the enjoyment of this product for all basic keyboard and mouse function. Please read these instructions carefully before starting operations. Following the instructions in this manual will enable you to obtain optimum performance from your weeBoard™. Please retain this manual for future reference.
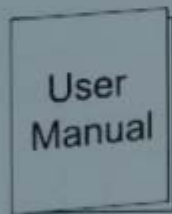
2. What's in the box?

Please check the following items are included in the package:

Wireless Keyboard

"Lithium polymer battery

User manual

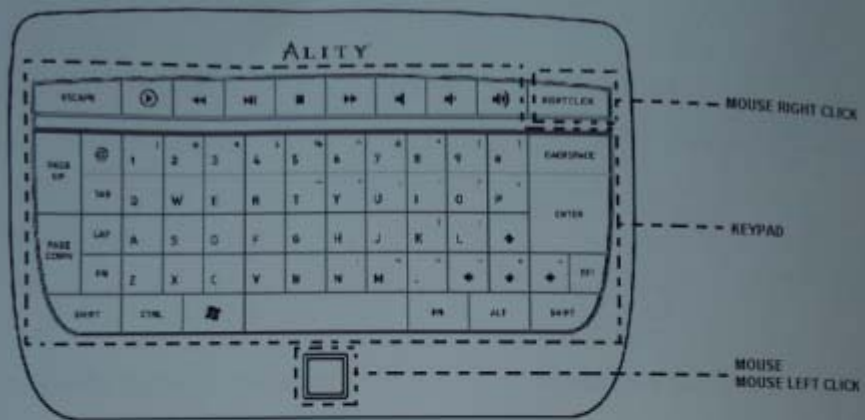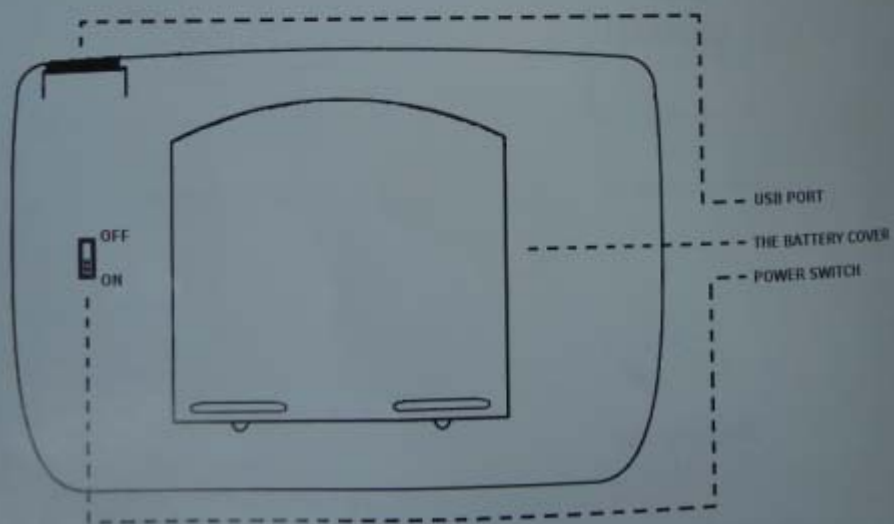

USB cable

USB dongle

" Pre-installed

4

3. Product diagram

Top view

ALITY

- MOUSE RIGHT CLICK
- KEYPAD
- MOUSE
- MOUSE LEFT CLICK

Bottom view

OFF
ON

- USB PORT
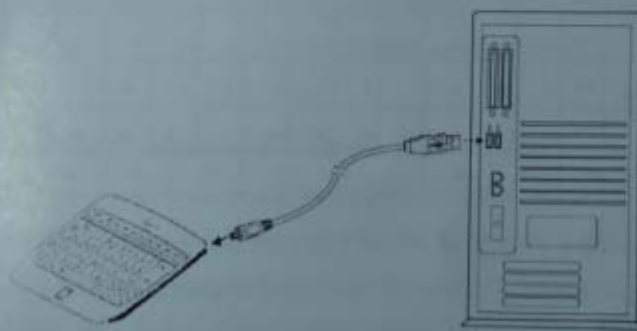- THE BATTERY COVER
- POWER SWITCH

4. Features:

- Fully function of keyboard and mouse with 2.4GHz wireless
- 2.4GHz wireless receiver USB Dongle
- Windows media player control shortcut keys
- Built-in Lithium rechargeable battery
- Up to 10 meters control distance
- Plug and play

5. Installation

5.1 Battery charge

- Plug the USB cable into a USB port on your desktop or laptop computer.
- Plug the USB cable into the USB port on the upper side of weeBoard™ Wireless Keyboard. (A full charge is about 3 hours)

5.2 Connect USB dongle

- Plug the USB dongle into a USB port on your desktop or laptop computer.

5.3 Power on unit

- Move the power switch to ON. The computer automatically detects your device.

(Or push it into pair mode by holding the "**ESCAPE**" and "**RIGHT CLICK**" buttons together around 5 seconds, and backlit keyboard will flash. The computer automatically pairs the unit.)

Remark: Without using the unit, user may turn off it by "ON/OFF" switch to conserve battery power.

6. Using your keypad
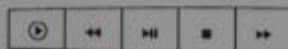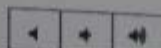
6.1 Use the keypad to enter data. (Detail refer to function table.)

6.2 Press **FN** plus another key to enter a special character or apply a special function. (Detail refer to function table.)

6.3 Press media player shortcut keys on the top to control media player playback. **base on standard media player**

6.4 Press volume control shortcut keys on the top to control volume.

7

7. Using your mouse

7.1 Use the track pad to move the cursor.

7.2 Press the track pad to perform standard left mouse click, and press right click button to perform standard right mouse click.

7.3 Hold **FN** key plus use the track pad for scroll function

Remark: Detail setting refers to your OS system - mouse properties

8. System requirements

Windows 2000, Windows XP, Windows Vista, Windows 7, Linux and MAC

9. Specifications:

- Worldwide 2.4GHz ISM band operation
- Dimension   : 129x13x86mm [WxHxD]
- Weight   : 110g
- Operation temperature : 5℃ to 40℃
- Battery   : Lithium polymer battery 3.7V 900mA

10. Limited warranty

Our company will repair the product against troubles arising under normal use and operation conditions (non man-made problems such as abuse and misuse) for a period of one (1) year from the date of original purchase (warranty period).

Our company is not responsible for malfunction due to indirect, special and accidental causes.

Service / repair charges apply to the following conditions within Warranty period:

A. Malfunction due to misuse (not following instructions in the user manual).

B. Damage due to impact.

C. Damage caused by service performed by anyone other than our company.

D. Malfunction due to connections with other equipment.

E. Damage due to fire, natural hazards etc......

11. FCC notice:

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.

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.

12. Function table

Key function	Press (SHIFT) +	Press (FN) +	Key function	Press (SHIFT) +	Press (FN) +
ESCAPE			g	G	
System media player			h	H	
Previous track			j	J	
Play/Pause			k	K	?
Stop			l	L	:
Next track			Up		-
Volume mute			z	Z	
Volume down			x	X	
Volume up			c	C	
RIGHT CLICK			v	V	
1	!	F1	b	B	
2	@	F2	n	N	,
3	#	F3	m	M	<
4	$	F4	.	>	>
5	%	F5	Left		_
6	^	F6	Down		+
7	&	F7	PAGE UP		
8	*	F8	@		
9	(	F9	TAB		
0	)	F10	CAP		
q	Q		PAGE DOWN		
w	W		FN		
e	E		SHIFT (left)		
r	R		CTRL		
t	T	~	Call system start function		
y	Y	*	Space bar		
u	U	:	BACKSPACE		
i	I	'	ENTER		
o	O	/	DEL		
p	P	\	Right		=
a	A		FN		
s	S		ALT		
d	D		SHIFT (right)		
f	F		Left click (Press trackpad)		

FCC STATEMENT

1. 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.

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

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.