

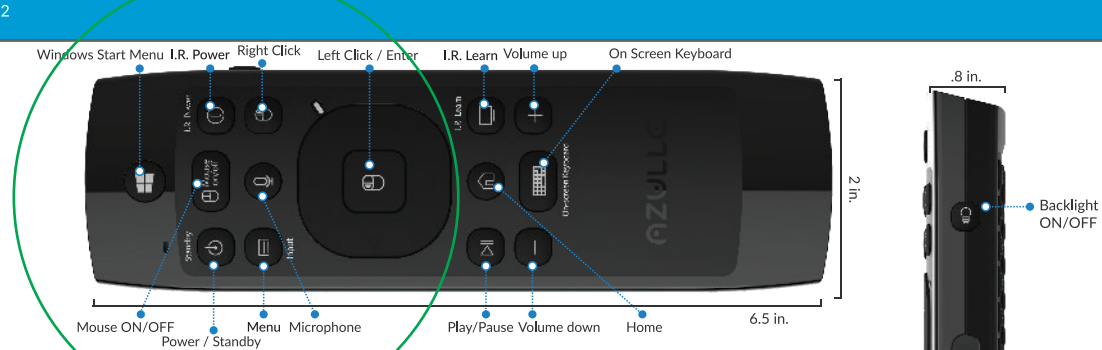
Note: Please read the user manual carefully prior to using the Azulle Link remote in order to prevent damages to the product and to enjoy the best performance.

Introduction

The Azulle Link is a PC multifunctional remote control. Designed to provide the user with a unique and capable tool to operate their computer, smart TV, media streaming devices and many others. The Link offers a simple and smooth experience with its plug and play set up. It comes with an integrated mini QWERTY backlight keyboard, 2.4 GHz wireless mouse, IR remote, 6 axis Gyroscope technology and microphone for audio chat capability with speech recognition software.

This product can be used as an accessory for devices supporting Windows, Android, Mac OS, and/or Linux.

For more product information, please visit our website at [www.azulletech.com](http://www.azulletech.com)



Front and Side Keys Functions

| BUTTON        | IR PROGRAMMABLE | FUNCTION               |
|---------------|-----------------|------------------------|
| Windows       |                 | Windows button         |
| Mini PC Power | Yes             | Mini pc standby        |
| Mouse on/off  |                 | Wireless mouse on/ off |
| I.R. Power    | Yes             | I.R. Power learning    |
| Menu          | Yes             | Menu                   |
| Mic           |                 | Mic on/ off            |

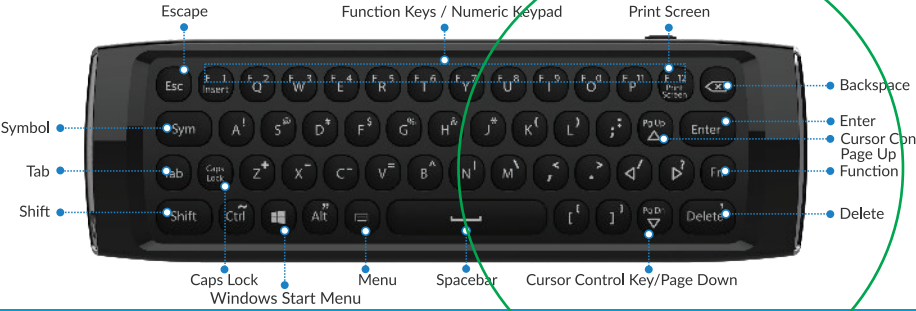
Front Keys Functions

| BUTTON              | IR PROGRAMMABLE | FUNCTION                    |
|---------------------|-----------------|-----------------------------|
| Return/Mouse_R      | Yes             | Mouse Right button / Return |
| D-pad up            | Yes             | Up                          |
| D-pad left          | Yes             | Left                        |
| D-pad center Button | Yes             | Enter/ Mouse Left           |
| D-pad Right         | Yes             | Right                       |
| D-pad Down          | Yes             | Down                        |

Front Keys Functions

| BUTTON             | I.R. PROGRAMMABLE | FUNCTION                    |
|--------------------|-------------------|-----------------------------|
| Play/Pause         | Yes               | Play/ Pause                 |
| Home               | Yes               | Home                        |
| I.R. Learn         |                   | I.R. Learning or I.R.on/off |
| Volume [-]         | Yes               | Volume down                 |
| On-screen keyboard |                   | On-screen keyboard          |
| Volume [+]         | Yes               | Volume up                   |

Front Keys Functions



Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS                |
|--------------------|-----------------------------|------------------------------------|
| Esc                |                             | Esc                                |
| Insert             |                             | Sym + Insert = 1/ Fn + Insert = F1 |
| Q                  | 2 / F2                      | Sym + Q = 2/ Fn + Q = F2           |
| W                  | 3 / F3                      | Sym + W = 3/ Fn + W = F3           |
| E                  | 4 / F4                      | Sym + E = 4/ Fn + E = F4           |
| R                  | 5 / F5                      | Sym+ R = 5/ Fn + R = F5            |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS      |
|--------------------|-----------------------------|--------------------------|
| T                  | 6 / F6                      | Sym + T = 6/ Fn + T = F6 |
| Y                  | 7 / F7                      | Sym + Y = 7/ Fn + Y = F7 |
| U                  | 8 / F8                      | Sym + U = 8/ Fn+ U = F8  |
| I                  | 9 / F9                      | Sym + I = 9/ Fn + I = F9 |
| O                  | 0/ F10                      | Sym +O = 0/ Fn + O = F10 |
| P                  | F11                         | Fn + P = F11             |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS                                  |
|--------------------|-----------------------------|------------------------------------------------------|
| Print Screen       | F12                         | Fn + Print Screen = F12                              |
| Backspace          |                             | Backspace<br>Fn activates the function keys (F1-F12) |
| Fn                 |                             |                                                      |
| A                  | !                           | Sym + A= !                                           |
| S                  | @                           | Sym + S = @                                          |
| D                  | #                           | Sym + D = #                                          |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS |
|--------------------|-----------------------------|---------------------|
| F                  | \$                          | Sym + F = \$        |
| G                  | %                           | Sym +G = %          |
| H                  | &                           | Sym + H = &         |
| J                  | *                           | Sym + J = *         |
| K                  | (                           | Sym + K = (         |
| L                  | )                           | Sym + L = )         |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS      |
|--------------------|-----------------------------|--------------------------|
| ;                  | :                           | Sym + ; = :              |
| Up Arrow           | Pg_Up                       | Sym + up arrow = Page up |
| Enter              |                             | Enter/ Confirm           |
| Tab                |                             | Tab                      |
| Caps Lock          |                             | Caps lock                |
| Z                  | +                           | Sym + Z = +              |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS |
|--------------------|-----------------------------|---------------------|
| X                  | -                           | Sym + X= -          |
| C                  | _                           | Sym + C = _         |
| V                  | =                           | Sym + V = =         |
| B                  | ^                           | Sym + B = ^         |
| N                  |                             | Sym +N =            |
| M                  | \                           | Sym + M = \         |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS           |
|--------------------|-----------------------------|-------------------------------|
| ,                  | <                           | Sym + , = <                   |
| .                  | >                           | Sym + . = >                   |
| Left arrow         | /                           | Sym + left arrow = /          |
| Right arrow        | ?                           | Sym + right arrow = ?         |
| Sym                |                             | Press to activate symbol keys |
| Shift              |                             | Shift                         |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS |
|--------------------|-----------------------------|---------------------|
| Ctrl               | ~                           | Sym + Ctrl = ~      |
| Windows            |                             | Windows             |
| Alt                | "                           | Sym + Alt = "       |
| menu               |                             | menu                |
| Space              |                             | Space               |
| [                  | {                           | Sym + [ = {         |

Back Keys Functions

| BUTTON MAIN OUTPUT | BUTTONS COMBINATION OUTPUTS | BUTTON COMBINATIONS          |
|--------------------|-----------------------------|------------------------------|
| ]                  | }                           | Sym + ] = }                  |
| Down arrow         | Pg_Down                     | Sym + down arrow = Page_Down |
| Delete             | '                           | Sym + Delete = '             |

Back Keys Functions

| LED COLOR | INDICATES                    |
|-----------|------------------------------|
| White LED | I.R. functions and I.R. mode |
| Blue LED  | 2.4G connection mode         |
| Red LED   | battery is running low       |

LED Indication

| LED FLICKER INDICATOR | ACTION               |
|-----------------------|----------------------|
| 1Hz                   | 1 flash per second   |
| 4Hz                   | 4 flashes per second |
| 8Hz                   | 8 flashes per second |

| TYPE OF FLASHES         |
|-------------------------|
| 1 long light indicator  |
| light flashes once      |
| 1Hz slow flash          |
| 4Hz continuous flashing |
| 8Hz continuous flashing |

\*Indicator flash definition standard: Using Hz as a flashing standard.

LED Indication

HOW TO PAIR WITH THE RECEIVER

In any mode, press the "Volume up [+]" button" and the "Volume down [-]" button" on the front of the device for 3 seconds. The LED will flash fast continuously at 8Hz. The default searching time is set to 2 minutes. Press any button in 2.4G mode along with the "I.R. Power" button and the "I.R. Learn" button, when the Blue LED 4Hz flashes it means that it's not paired, and it is in normal use of infrared mode.I.R. Power button only sends infrared codes.

SWITCH BETWEEN 2.4G MODE AND I.R. MODE

Press the "I.R. Learn" button once to switch from the 2.4 GHz mode to infrared mode or vice versa. The LED will flash either Blue or White. If the LED flashes Blue, it is in 2.4 GHz. If the LED flashes White, it is in I.R.mode.

WIRELESS MOUSE MODE

In 2.4G mode, which is the standard mode, press the "Mouse on/off" button to turn on the Gyro sensor. This will turn ON the wireless mouse. Press it again to turn OFF the wireless mouse.

How to use

ADJUST WIRELESS MOUSE MOVING SPEED

SPEED UP

- Press the "Menu" button and the "Volume [+]" button simultaneously to activate the speed up adjustment mode. When the Blue LED light stays on, the speed up adjustment mode is activated.
- Release the "Volume [+]" button, but still press and hold on the "Menu" button, press the "Volume [+]" button once, the Blue LED light flash once, and the speed will move up one speed. When it reaches its limit, it will flash 3 times.
- Release the "Menu" and "Volume [+]" buttons to exit speed up adjustment mode.

SLOW DOWN

- Press the "Menu" button and the "Volume [-]" button simultaneously to activate slow down adjustment mode. When the Blue LED light stays on, the slow down adjustment mode is activated.
- Release the "Volume [-]" button, but still press and hold on the "Menu" button, then press the "Volume [-]" button once, the Blue LED light flashes once, and the speed will move down one speed. When it reaches its limit, it flash 3 times.
- Release the Menu and Volume - to exit slow down adjustment mode.

How to use

I.R. POWER LEARNING

- In any mode, press the I.R. Learn button for 3 seconds, the White LED will flash for 3 seconds, this will set the device into I.R. learning mode.
- Then choose the button on the Link remote that you want to learn the function and press it once. The LED will flash white, faster than before indicating that the Link is ready to learn the I.R. code from the other remote. At this point, if there is no operation for 10 seconds, it will exit the learning process for this button.
- Point the head of the Azulle Link remote and the head of the remote you want to learn the I.R. code from directly at each other. (The head being the part of the remote that you usually point at the device you want to control).
- Choose the button of the function that you want the Azulle Link remote to learn and at this time keep the other I.R. remote close to the Link remote (within 20cm distance), then press the button several times on the other remote. The LED will keep flashing fast, which means it is learning the I.R. code of the other remote. When the LED flashes slower, it successfully learned the I.R.
- At this time press the I.R. Learn button once again to take it out of learning mode. In order to use the I.R. function that you just taught the Link remote you must first put the Link remote in to I.R. mode.

The I.R. learning mode will stop on its own if there is no operation for 30 seconds

How to use

I.R. POWER LEARNING (CONT.)

For example, if you would like to learn a TV's remote power button for this Link remote, on its I.R. Power button.

- Press the I.R. Learn button for 3 seconds, the White LED will flash slowly.
- Press the I.R. Power button once. The White LED will flash faster than before.
- Put the TV's remote within 7 inches away from the Link remote. Keep pressing the power button on the TV's remote, the White LED will keep flashing, which means it is learning the I.R. Power button. While it successfully learns the TV power button, it will flash slower.

TO RESET TO FACTORY DEFAULT SETTINGS

In I.R. mode, press the "Home" button and the "Enter" button in front of the Link at the same time for 3 seconds, the White LED light will flash quickly for 5 seconds, indicating that the restore to factory settings request is complete.

How to use

TO FORCE THE MOTION CALIBRATION

In 2.4G mode, press "Menu" button and "PLAY/PAUSE" on the front of the Link at the same time for 3 seconds, the Blue LED light stays on, then place the Link flat on an even desk or surface. When it is successful, the Blue LED stays on for 3 seconds then it turns off, and the device is calibrated.

STANDBY MODE

- For power saving, this remote has auto sleep function.
- If the remote is not in used for 3 minutes, it will go into standby/ sleep mode.
  - For the back light, if there are no keys pressed for 6 seconds then the light is turned off.

How to use