LIVTAB

User Manual

Model Name：LTD01

Contact us first! We are here to assist you.

For any technical questions or support,

Please email us at support@livtab.com

or visit our website, livtab.com, to chat with us.

Support is available:

MON-SUN-9 AM to 5 PM PST

www.livtab.com

Attachment Installation

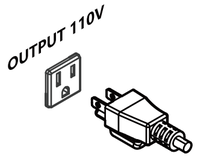
Note:

1.Check all power cables and connect the plugs in the correct direction.

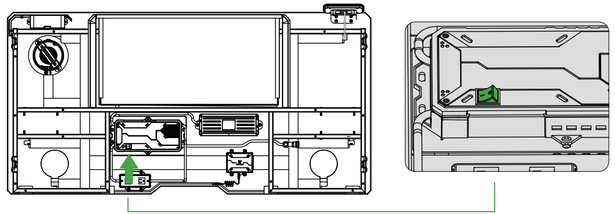
2.Please check if the household voltage matches the label on the package. If not, do not switch on the power supply and contact the dealer immediately.

Input:100-120V

Input voltage label position



Plug it into a wall outlet
(using the US plug as an example; other countries may differ).



Then, press the switch under the desk to '1'. You can now start using the key controller and Smart Life App.

Table lifting operation instructions

Note: After starting up, the factory Settings must be restored first
Method to Restore Factory Defaults:

First, Press and hold 'V' to lower the desk to its minimum height and then release "V". Then, hold down "V" for 5 seconds until "RST" is displayed and release "V". Next, hold down "V" again to lower it and then release it to make it return to the default height, and it will display the number of inches "28" (or CM72). The factory settings have been return to the default height.



Reason of Error

Reasons for Overcurrent Protection
When rising, the load exceeds the rated load.
When falling to the bottom, the motor is blocked from rotating.
During lifting and falling, there may be mechanical failure of the desk, obstacles, or control box circuit failure.

Reasons for Hall Signal Abnormality
The column is not connected to the control box, or the signal line is disconnected
when falling to the bottom, the motor is blocked to rotate
when lifting and falling, there is mechanical failure of desk or obstacle
controlbox circuit failure,or hall sianal wire short circuit with other wiring

Reasons for Communication Outage Between Control Box A and Control Box B
The connecting cable between control box A and control box Bis disconnected
control box Bis not connected to power
controlbox Bis abnormal
control box B burns other programs

Reasons for Work System/Overheat Protection
The continuous running time is more than 4 minutes
The control box circuit's temperature is over 75℃

Reset abnormal protection

Phenomenon

After the controller abnormally reports an error, the digital tube displays RST. Even if the power is turned off and then on again, the error display remains, and pressing any button has no effect.

operate

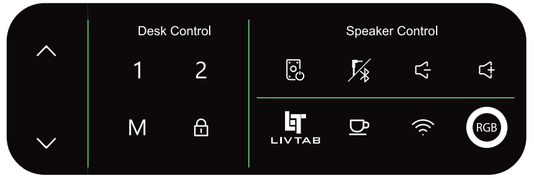
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Frequently asked questions and solutions

If your desk has the following problems, please try to reset them to solve them.
- Abnormal work
- Manual control panel displays R5F(reset)

If the keys on the hand control panel do not work, it is because the motor is overheated. Please disconnect the power and let it cool for 20 minutes.

Control Panel Features



Up: Press and hold to raise desktop	
Down: Press and hold to lower the desktop	
M	High Memory: Long press to enter memory mode. Press 1 or 2 again to store the memory height.
1	Default Height 1: Press the desktop to adjust to memory height 1
2	Default Height 2: Press the desktop to adjust to memory height 2
	Lock: Short press to lock the button; long press to unlock. If there is no response when pressing other buttons and the child lock light turns on, the buttons are locked and need to be unlocked before you can continue controlling them.
	Audio input switching: Long press for Bluetooth pairing, short press to switch Bluetooth or wired audio source(When using computer audio playback, please first insert the 3.5MM audio cable into the headphone jack on your computer.)
	Audio switch: Press to turn the speaker on and raise it, or turn it off and hide it.
	Volume down：Press the speaker volume to increase
	Volume Up：Press the speaker volume down
	C & H Coaster：Short press to turn on/off hot and cold coasters, long press to switch cooling/heating.Long press to switch to cooling mode (blue light) or heating mode (red light).
	Wi-Fi setup：Press and hold for 5 seconds to release the button, blink for 10 times, and then use the mobile APP to find and add the device (check the APP operation instructions for details)
RGB	Mood lighting：Press to switch ambient lighting effects， Press and hold the light on/off

Setup instructions

High memory
- Adjust to the appropriate height via the desktop lift button
- Press and hold the M key until the key light lights up to enter memory mode.
- Press 1 or 2 to complete the memory

Audio link and usage
- Press the "audio switch" to turn on the audio
- Long press the "Bluetooth button", open your phone and search for "Cyber one"
- Use a 3.5mm audio cable to connect one end to the main control box and the other end to a PC or mobile phone.
- Switch between wired and Bluetooth audio sources through the audio so urce switching key

Attachment instructions

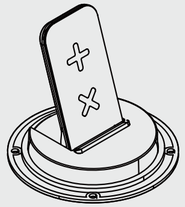
Charging station instructions



USB-C1 to C4 are Type-C outputs. USB-A1 to A4 are USB outputs. According to the power of the device to be charged, plug the charging cable into the port described below.

USB-C1: 5V/3A 9V/3A 12V/3A 15V/3A 20V/5A (100W Max.)
USB-C2/C3/C4: 5V/3A 9V/2A 12V/1.5A (18W)
USB-A1/A2: 5V/3A 9V/2A 12V/1.5A (18W)
USB-A3/A4: 5V/3A 9V/2A 12V/1.5A (18W)

Wireless charging stand for mobile phones



The wireless charging mobile phone stand can be rotated up to 80° vertically and 45° horizontally, allowing users to adjust it to different angles for charging.

Desktop Wireless charger (standard)

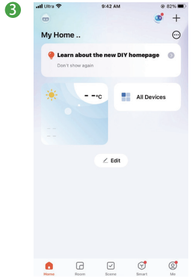
How to Use the Smart Life App

Install the "Smart Life"App:

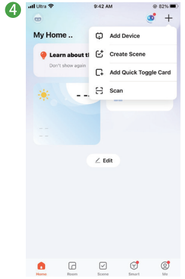
Note:
To ensure a smooth upgrade and access the latest features, we recommend installing the update as soon as you receive the notification.

You can scan the QR code to download and install. Download "Smart Life" App from Google Play or App Store

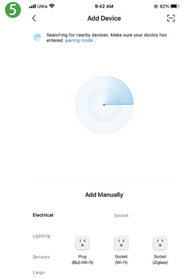
Open the "Smart Life" App



Open the app and tap the '+' icon



Click: Add Device

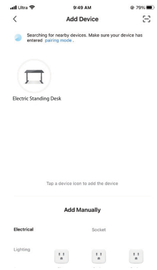


Go to the search device page



To add the device to your network: Press and hold the button for 5 seconds until it blinks 10 times, then release the button. You can now use the mobile app to search for and add the device

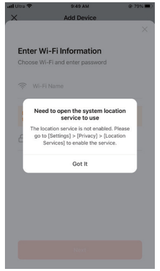
How to Use the Smart Life App



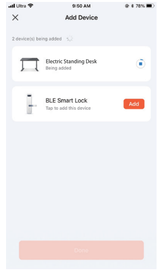
The app will detect the Electric Standing Desk



Enter your 2.4GHz WiFi name and password (only use 2.4G WiFi)



You need to open the mobile phone system and enable the location service



Add Device: Electric Standing Desk, Click Finish

App Installation video

SCAN ME

go to https://livtab.com/cyberone-guide to watch installation video

FCC WARNING

FCC Warning

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.

Any changes or modifications not expressly approved by the party responsible for compliance may 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.