

- 1) This equipment or device may not cause harmful interference, and
- 2) This equipment must accept any interference, including that which may cause undesired operation.



# Fast guide

## Horus TL1

### Visible light Linux 2.8 "facial recognition equipment

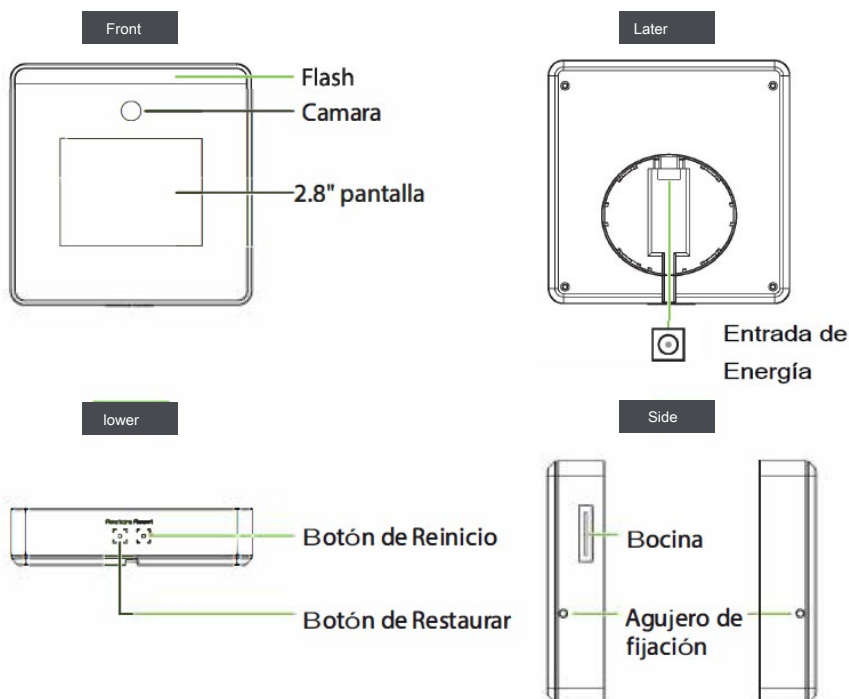
Version: 1.0

#### InformationMexico

Operation of this equipment is subject to the following two conditions: This equipment or device may not cause harmful interference, and this equipment must accept any interference, including interference that may be caused by undesired operation. For more details, visit [www.zktecolatinoamerica.com](http://www.zktecolatinoamerica.com)

Due to periodic updates to systems and products, ZKTeco could not guarantee exact consistency between the actual product and the information written in this manual.

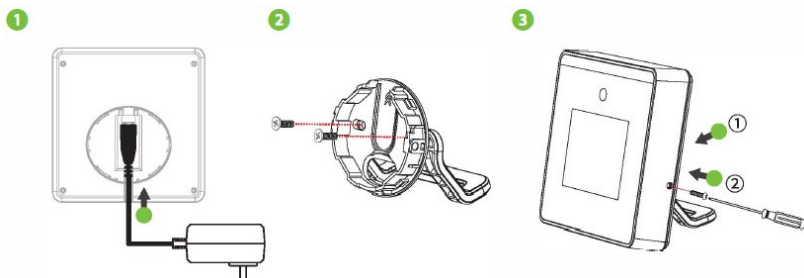
## 1. Components



## 2. Installation

### A. Mount on desktop base

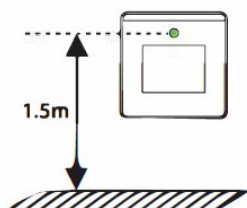
- Connect the power cord to the power interface.
- Attach the back plate to the desk stand.
- Insert the back plate into the device. And use security screws to secure the device to the back plate.



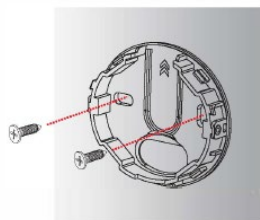
## B. Wall Mounted

1. The recommended height from the ground is 1.5m and can be adjusted according to the average height of the personnel.
2. Fix the back plate to the wall with the wall mounting screws.
3. Insert the device on the back plate. (Please connect the power cord to the power interface before installation.)
4. Use security screws to secure the device to the back plate.

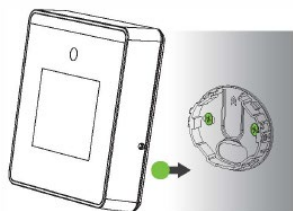
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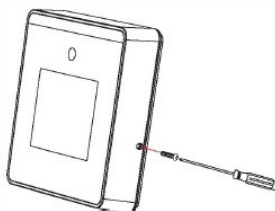
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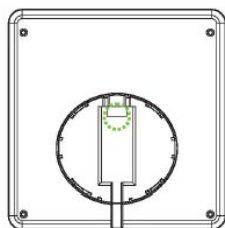
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4



## 3. Power Connection



Adaptador 5V DC

Recommended power supply:

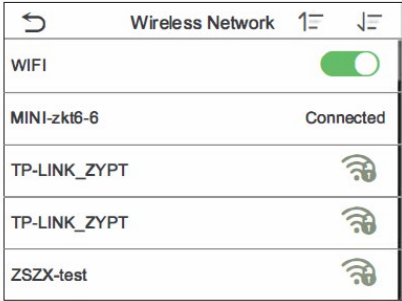
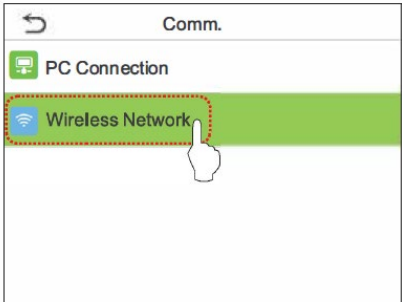
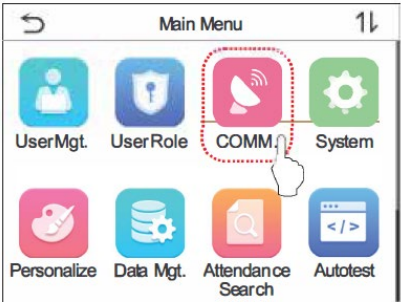
- $5V \pm 10\%$ , at least 2000mA.
- Use the supplied power adapter.



5. Configure Wi-Fi

Press => [ Network]> [Wi-Fi] to configure the wireless network.

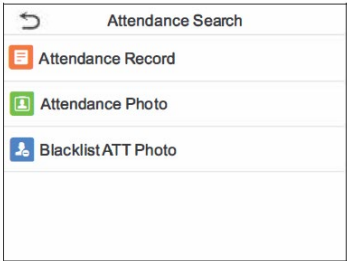
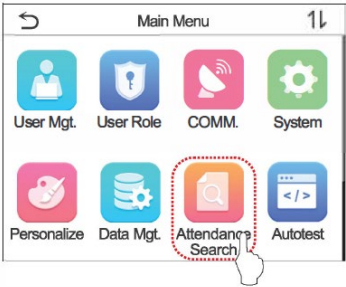
When Wi-Fi is enabled, press the searched network. Enter the password and tap Connect to WIFI (OK). The connection is successful when the icon appears in the status bar.



6. Seeking Assistance

When users verify successfully, attendance records are saved to the device. This feature allows users to check attendance records.

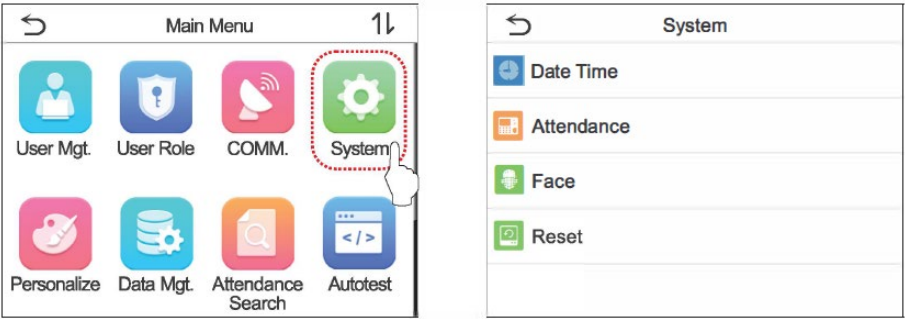
Press => [ Attendance search]> [Attendance record], enter user ID (if user ID field is left blank, all user records will be displayed)> select Time range, corresponding attendance records will be displayed.



7. Reboot Device

A. Device shutdown and reboot

Method 1: Press => [ System]> Enter System Settings. Press [ Restart] to turn off the device and reboot.



Method 2: Use the tool to press the Reset button at the bottom (a slight click will be heard) for 3 seconds, then the device will shut down and restart.

B. Factory restore

Reset the device, such as communication settings and device settings. system, at factory settings (registered user data will not be deleted). Use the tool to press the Restore button at the bottom (a slight click will be heard) for 3 seconds, then the device will power off and restart.

