

## Yala ESL server---the easiest on-premises solution

Based on our past experience, deploying the ESL system to customer's existing server has some disadvantages:

1. Require the OS of the customer's existing server meet our requirements;
2. It takes time and manpower to do the deployment work, at least two or three days, which brings high labor costs to customers;
3. May affect their system or cause compatibility issues;

We have a better solution for this: a server with our ESL system built in, we call it Yala ESL server. **The server enables 30,000pcs ESLs to be used in our system.**

**This mini server work with ESL in an ethernet network without Internet access.**



### **Advantages of Yala ESL server:**

1. Out of the box, ready to use after connecting your LAN, saves you a lot of time and manpower;
2. Contains all functions and permissions, including administrator permission;
3. With central management function, can be used in the headquarter to manage all your stores and ESL tags;
4. All the data is stored locally, with zero software fee forever.

### **The main specifications of the server are as follows:**

CPU: Intel i5, with 4 cores

Memory: 16G DDR4

Storage: 256G

Working Voltage: 110V--220V

Network card: gigabit

Interfaces: USB2.0, USB 3.0, VGA, HDMI, RJ45

WiFi: 2.4GHz

Dimension: 58mm\*200mm\*217mm

With Linux Centos 7.x OS English version preinstalled

With YalaTech ESL software preinstalled (the software is 100% same as our cloud version SAAS software)