TA100 & TA200 ATA
Quick Installation Guide

Version: 1.0
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Yeastar TA100/200 provides 1 or 2 analog interfaces to convert existing analog equipment to IP-based networks.

### Packing List

Unpack the product package and check the items against the following checklist.
- Device Unit × 1
- USB Power Adapter × 1
- USB Cable × 1
- Network Cable × 1
- Warranty Card × 1
- Quick Installation Guide × 1

### Connecting Cables

**Caution**

Use only the dedicated power adapter with the device. The warranty does not cover any damage caused by the use of other power adapters.

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<tbody>
<tr>
<td>Power indicator</td>
<td>Mirco USB port: for connection to PC or USB Power Adapter</td>
<td>LAN port: for connection to your router or broadband network device.</td>
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<td>Phone ports: for connection to analog phones or fax machines.</td>
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### Web Configuration Panel Login

1. TA100/200 will obtain IP address through DHCP server. Use an analog phone, press *** to get into the Voice Menu. Enter 1 to obtain the IP.
2. If there is no DHCP server in the network, press 3 for advanced setting (password: 123456), and press 2 to assign a static IP address.
3. In the address bar of Web browser, enter the IP address.
4. Use the default username and password to log in.
   User Name: admin
   Password: password

**Make and Receive Calls**

You will need VoIP accounts from your VoIP Provider, which provides VoIP telephone numbers to allow you to make and receive calls. Please refer to User Manual for details.

**Reference**

Please visit [http://www.yeastar.com](http://www.yeastar.com) and the relevant product page to obtain the latest reference, including Datasheet and User Manual.