

KU1200A Quick Install Guide

1. System Requirements:

- 1) 233MHz Intel Pentium II or above, 32MB of RAM (Recommend 64MB or more), 10MB Hard drive.
- 2) Microsoft Windows 2000/XP/2003.
- 3) USB 1.1 interface or USB 2.0 interface.
In addition, KU1200A will operate on a passive or active USB hub.
- 4) Computer is connected to the Internet (consult your ISP for information on internet connection).
- 5) Internet access with a connection speed above 28.8kbps

Note:

- (1) **If there is a firewall on your system (e.g. Windows XP's Internet firewall), and you are not using a proxy to provide Internet access then you may experience difficulties getting**

the client software to connect to our server. If so, please contact your network administrator or our technical support.

2. Installation Steps

- 1) Install client software. information, please click 'Setting'
- 2) Plug the device into an available USB Port. button and set your 'Network' parameters.
- 3) Run the client software. Input your account information. if your service provider haven't pre-set the service

3. Log In



- 1) Double click the Application icon that will now be on your desktop and enter your IP phone number and password provided.
- 2) Click on OK button to login.
- 3) The KU1200A can be configured to login automatically when connected or when your computer starts up.

4. Parameters

Features

- Access to SIP Server
- Online Update
- Dynamic jitter buffer
- Can be used in locking and screen saving status
- Optional Dialing-tone and Ring-tone

Standards and Agreements

- USB 1.1 or above
- GSM6.10,G.729
- SIP
- TCP/IP

Dimensions

- 134x 49x 19 mm (L x W x H)

Electrical Specifications

- Voltage: 5V
- Power: 600mW
- EMC: FCC Part15 CLASS B, CE

Operating/Storage Environment

- Operating temperature: 0°C to 50°C (32°F to 122°F)
- Storage temperature: -30°C to 65°C (-22°F to 149°F)
- Operating humidity: 10% to 90%

Recommended Network Conditions

- Delay: Less than 400ms
- Jitter: Less than 100ms
- Package Lost Rate: Less than 10%
- Bandwidth: Minimums 28.8Kbps