

Quick Guide for HandyTone 486 Beta Sample

Revision 1.2

1. What is HandyTone-486?

HandyTone-486 is an Analog Telephone Adapter (ATA) with build-in router/network address translation (NAT) functionality as well as PSTN pass-through capability.

In addition, HandyTone-486 has the identical data specification including SIP Stack, Codec... etc compared to HandyTone-286.

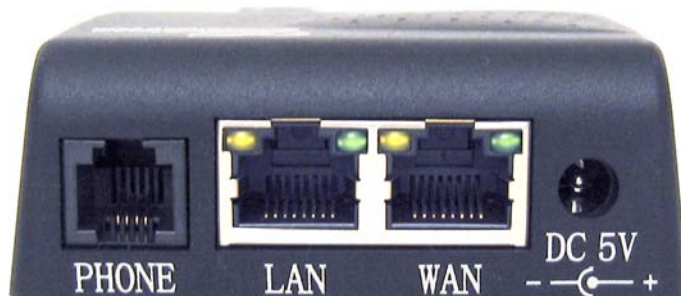
For general HandyTone Specification, please refer to

<http://www.ovislink.ca/voip/ATA486.htm>

2. How do I install HandyTone-486?

There is a WAN port (RJ 45), a LAN port (RJ45), and a PHONE port (RJ11) in the back of HT-486, as shown in the picture below.

1. Connect the WAN port to your broadband modem or switch like Cable Modem, DSL Modem, Broadband Switch, or Enterprise Router.
2. Connect the LAN port to your PC/Laptop or other IP device directly. If you have more than one IP device, you can connect the LAN port to a hub or switch and then connect ALL those IP devices to the hub or switch.
3. Connect your analog phone to the PHONE Jack.



3. How do I configure HandyTone-486?

You can configure your HandyTone-486 the same way you configure HandyTone-286.

1. You can use Voice Prompt to get the WAN side IP address of the HandyTone-486, or to configure the WAN side IP with static IP.
2. Use your browser to access either the WAN side IP or LAN side IP of the HandyTone-486.

NOTE:

Currently, HT-486 does NOT provide a configuration option for defining your own LAN; it is by default using the 192.168.84.0/24 address space. Build-in DHCP server will automatically assign a LAN host a dynamic IP in above address range. The default LAN side IP address of HandyTone-486 is 192.168.84.1

4. What is the LINE Jack for? How do I use it?

Currently, LINE jack is used for PSTN pass-through. If you need to make PSTN calls, unplug the power of the HandyTone-486 power and you can make PSTN phone calls.

In the near future, you will be able to dial some prefix to switch to the PSTN calls.

