

XIPmite 803

Analog telephone adapter ATA Add-on module

User guide



The latest version of this user guide is always available via
XIP Technology's web page:

<http://www.xiptec.com/>

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This equipment is not designed for making emergency calls when the power fails. Alternative arrangements should be made for access to dial emergency services.



**READ THE
USER GUIDE
BEFORE
OPERATING
THIS PRODUCT.**

Important!
Save this box and inner packaging.
The original packaging must be used to avoid damage while in transit if this merchandise should ever require service. Such damage will not be covered by warranty.

1 General description

If a XIPmite 803 ATA module is installed, analog phones can be connected to the XIPmite 801 IP phone.

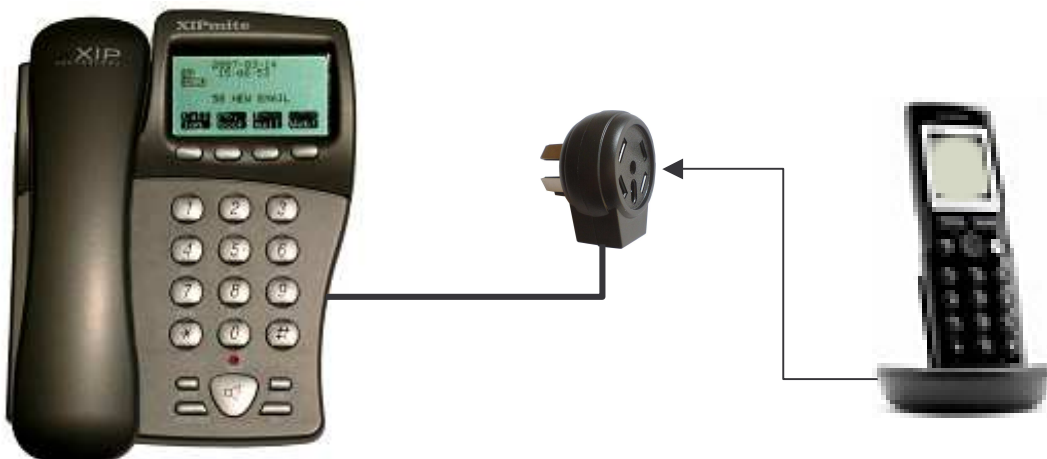
2 Installation

To install the XIPmite 803 add-on module:

- Unplug the XIPmite 801 IP phone from power.
- Insert the add-on module into the add-on module bay of the back of the XIPmite 801 IP phone. Make sure that the module ‘clicks’ into the fastening tabs.
- Turn power on. The module is automatically recognized.
- Never connect more than 5 phones at the same time.

2.1 Normal connection

Insert the analog telephone into the phone plug of the XIPmite 803 module as shown below.



2.2 Connection to an existing phone network

If the XIPmite 803 is to be connected to an existing phone network it is very important to make sure that the incoming phone line first is disconnected.

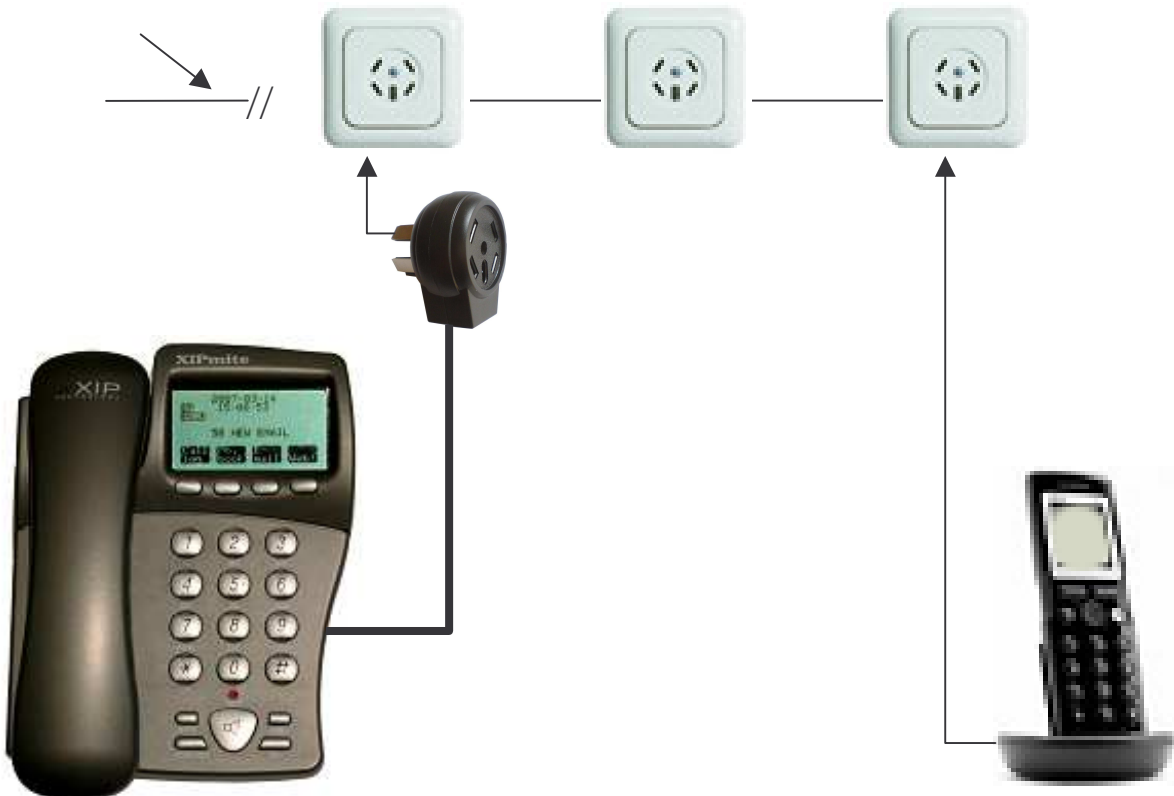
Failure to do so may result in damaged equipment and is not covered by warranty.

Then insert the phone plug of the XIPmite 803 module into the first phone outlet of the phone network.

The analog phones can now be connected to the outlets of the phone network.

IMPORTANT!!!

Incoming phone
line must be
disconnected first.



3 Making phone calls

Phone calls can be made and received in the same way as before, except that the dialed number must be ended with ‘#’ or waiting for timeout.

(Regarding the keypad timeout, see the user guide of the XIPmite 801 IP phone.)

3.1 Outgoing call

- Dial a number
- End with ‘#’ or wait for timeout

3.2 Extension calls (intercom)

- Dial the internal number
- End with ‘*#’ or wait for timeout