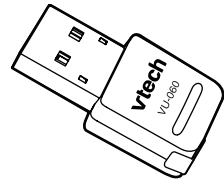


Go to **www.vtechphones.com**
to register your product for enhanced
warranty support and the latest VTech
product news.



vtech® User's manual

VU-060 DECT Dongle

Congratulations

on your purchase of this VTech product.
Before using this product, please read the
Important safety information.

This Abridged user's manual provides
you with the basic installation and use
instructions. A limited set of features are
described in abbreviated form.

For customer service or product information,
visit our website at **businessphones.vtech.com**
or call **1 (800) 595-9511**. In Canada,
please dial **1 (800) 267-7377**.



Telephones identified with this
logo have reduced noise and
interference when used with most
T-coil equipped hearing aids and
cochlear implants. The TIA-1083
Compliant Logo is a trademark of
the Telecommunications Industry
Association. Used under license.

For Dongle VU-060:
FCC ID: EW780-1391-00
IC: 1135B-80139100

Introduction

The VU-060 Dongle can be registered to
a cordless headset or a wireless speaker,
which had registered to a deskphone.
This allows you to have handsfree
conversations.

The Dongle allows you to connect your
headset or wireless speaker, to which the
Dongle is registered, using either one of
the following methods:

- **PHONE mode - Connect to an IP phone**
Use the Dongle to connect a headset/
wireless speaker, and your VTech/
SNOM IP phone. The headset acts as a
supplementary device that can make
and receive calls with the IP phone.

PC mode - Connect to a computer
Use the Dongle to connect a headset
and your PC. You can make and receive
VoIP calls through Skype® or Skype
for Business®, using the **VTech Control**
software application.

Visit **businessphones.vtech.com/
support/downloads** to download
VTech Control. Unzip and install the file
after download. You can also download
the **Installation and Operation Guide**
there for installation and operation
instructions of the software application.

Skype® and Skype for Business® are registered trademarks of Microsoft Corporation.

What's in the box

Your product package contains the
following items. Save your sales receipt
and original packaging in the event
warranty service is necessary.

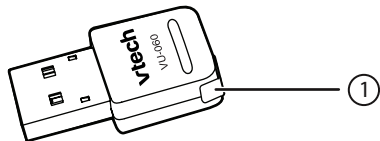


User's manual



Dongle

Overview



1 – Magnetic charging mount

- After plugging the Dongle into
an IP phone or computer,
press and hold for about
4 seconds to enter the
registration mode.
- For LED light patterns, see
Dongle LED lights below.

LED lights

Color	Dongle LED light status
Green	• Steady green when the Dongle is not in use. • Steady green for three seconds when the Dongle is deregistered from the headset. • Flashes very quickly when there is an incoming call. • Flashes quickly every three seconds when the headset is in use.
Red	• Steady red when the Dongle is not registered. • Flashes very quickly when the Dongle is registering to a headset. • Flashes quickly when the Dongle is entering deregistration mode. • Flashes slowly when the headset is muted.

Registering Dongle

You can register your VU-060 Dongle to a
cordless headset (**VH621/VH622**, purchased
separately), and to a wireless speakerphone
(**VCS850**, purchased separately).

Register to a Headset

1. Make sure the battery is properly installed
in the headset. The headset LED light
flashes slowly in red and blue to indicate
the headset is not registered.
2. Place the headset in the charger cradle
and allow it to charge for at least one
hour before beginning registration.
3. Remove the headset from the charger
cradle.

4. Plug the Dongle to the IP phone or
computer (see the following sections).
5. Press and hold the pair button on the
Dongle for about four seconds until the
Dongle LED light on flashes red very
quickly, and then release the button.
6. Return the headset to the charger cradle
for registration. The headset LED light
alternates quickly in red and blue.

It takes about 60 seconds to complete the
registration process. Once the headset is
registered, the headset LED light turns red
when the battery is low and being charged,
or turns purple when the battery is well
charged, or turns blue when the battery is
fully charged.

If the registration fails, you hear the voice
prompt "*Not registered*" when you press the
headset **ON/OFF** button on the headset,
and the headset **ON/OFF** button light on
the headset alternates slowly in red and blue.

To reset the headset, remove it from the
charger cradle and try the registration
process again.

Register to a Wireless Speakerphone

1. Make sure the wireless speaker phone is
properly installed. Flashing red and green
LEDs indicate the wireless speakerphone
is ready for registration.

2. Press and hold the **REGISTRATION** button
on the bottom of the unit for five seconds,
and then release the button.
3. Plug the Dongle to the IP phone or
computer (see the following sections).
4. Press and hold the pair button on the
Dongle for about four seconds until the
Dongle LED light on flashes red very
quickly, and then release the button.

It takes about 60 seconds to complete the
registration process. Once the headset is
registered, the wireless speaker LEDs stop
flashing. The LEDs turn green briefly and
then turn off.

Deregistering Dongle

To register your VU-060 Dongle to
**VH6210/VH6211/VH6212/VH6220/
VH6221/VH6222**:

- You must deregister **VH6210/
VH6211/VH6220/VH6221** headset
from its headset base first.
- You must deregister **VH6212/VH6222**
headset from its Dongle first.

Download the user's manual of your
VH series headset or **VCS850** wireless
speakerphone, under the respective
product page at
**businessphones.vtech.com/support/
downloads**, for instructions on
deregistration of the Dongle from these
products.

Connection methods

PHONE mode - Connect to an IP phone

- You can connect the headset/
wireless speaker, to which the
Dongle is registered, to an IP phone
by plugging the Dongle to the USB
port on your VTech/SNOM IP phone.
The headset/wireless speaker acts
as a supplementary device that can
make and receive calls with the IP
phone.

PC mode - Connect to a computer

- You can connect the headset, to
which the Dongle is registered, to
your PC by plugging the Dongle to
the USB port on your computer the
to your PC. You can make and receive
VoIP calls through Skype or Skype for
Business by **VTech Control**.

PHONE mode - Connect to an IP phone

Plug the Dongle to a VTech/SNOM IP phone

Connect the headset/wireless speaker, to
which the Dongle is registered, to an IP
phone using the Dongle.

You can use the headset/wireless
speaker to make or answer calls with the
IP phone connected.

Visit **businessphones.vtech.com** for the
compatibility list of IP phone models that
are compatible for USB connection.

1. Plug the Dongle to the USB port on
your VTech/SNOM IP phone. The
Dongle LED light will turn steady
green.

2. At the telephone base of your VTech/
SNOM IP Phone, press  to turn on
the headset mode.
Depending on the IP phone model
the  status icon will appear on the
LCD of your IP phone, or the LED light
on the  key will turn on.

Test the headset after connection:

Press the **ON/OFF** button on the
headset to make, answer, or end a call,
using the telephone line to which the IP
phone is connected.

