

VTech ES2051

VTech ES2051 DECT Cordless Phone User Manual

Twin Handset with Answering Machine, Call Block, and Handsfree Speakerphone

1. INTRODUCTION

This user manual provides comprehensive instructions for the VTech ES2051 DECT Cordless Phone system. It covers setup, operation, maintenance, and troubleshooting for your twin handset phone, featuring an integrated answering machine, nuisance call blocker, and handsfree speakerphone capabilities. Please read this manual thoroughly to ensure proper use and to take full advantage of all features.

2. WHAT'S IN THE BOX

Please check that your package contains the following items:

- 2 Base Units
- 2 cordless handsets
- 2 chargers
- 2 battery packs
- Telephone line cord
- Quick start guide

3. SETUP

3.1 Installing Batteries

Each handset requires 2 AAA rechargeable batteries (included). Open the battery compartment cover on the back of the handset and insert the batteries, observing the correct polarity (+ and -). Close the cover securely.

3.2 Connecting the Base Unit

Connect one end of the telephone line cord to the LINE socket on the base unit and the other end to your telephone wall socket. Connect the small end of the power adapter to the POWER socket on the base unit and plug the large end into a mains power outlet. For the second handset, connect its charger to a mains power outlet.

3.3 Charging the Handsets

Place each handset on its respective base unit or charger. The charging indicator on the handset will

illuminate. For optimal battery performance, charge the handsets for at least 16 hours before initial use.



Image: The VTech ES2051 DECT Cordless Phone system, showing the main base unit with one handset docked, and a second handset with its charging cradle. This illustrates the twin handset setup.

4. OPERATING INSTRUCTIONS

4.1 Basic Call Functions

- **Making a Call:** Dial the number and press the **Call** button.
- **Receiving a Call:** When the phone rings, press the **Call** button.
- **Ending a Call:** Press the **End** button or place the handset back on the base/charger.



2 Handset DECT Cordless Phone with Call Blocker

ES2051

Image: Two VTech ES2051 DECT cordless handsets and the main base unit are displayed in a modern living room setting, highlighting the twin handset feature.

4.2 Handsfree Speakerphone

During a call, press the **Speakerphone** button to activate handsfree mode. Press it again to switch back to handset mode.

4.3 Call Blocking

The nuisance call blocker allows you to stop unwanted calls. You can save up to 100 names and numbers in the call block list. Refer to the quick start guide for specific steps on how to add numbers to the block list.

Call Blocker



Save up to 100 names and numbers in the call blocklist to stop unwanted calls from ringing through.

Image: The VTech ES2051 DECT Cordless Phone base unit and handset are shown with a graphic indicating the 'Call Blocker' feature, emphasizing its ability to block nuisance and unwanted calls.

4.4 Digital Answering System

The integrated digital answering system can record up to 30 minutes of messages. You can set up your outgoing message, play back messages, and delete them directly from the base unit or a handset. The base unit features a digital message counter.

Digital Answering System

“

Hey, Millie. Don't forget our meeting.

”



With up to 30 minutes of recording time, the digital answering system grabs calls when you can't.

Image: The VTech ES2051 DECT Cordless Phone base unit and handset are displayed, with a speech bubble suggesting a message, illustrating the digital answering system's function.

4.5 Easy, One-touch Features

The phone includes features like Mute/Alarm, adjustable ring volume and melodies, and a high-quality handsfree speakerphone, all accessible with ease.

Easy, One-touch Features



Image: The VTech ES2051 DECT Cordless Phone is shown with icons representing its easy, one-touch features, including Mute/Alarm, adjustable ring volume, and handsfree speakerphone.

4.6 Volume Booster

Activate the Volume Booster function to amplify incoming sound, enhancing clarity and loudness, particularly useful for those with weakened hearing.

Volume Booster



Amplifies incoming sounds to enhance the clarity and loudness.

Image: A VTech ES2051 DECT Cordless Handset is shown with a graphic illustrating sound waves, indicating the Volume Booster feature that amplifies incoming audio.

4.7 Backlit Display and Keypad

The handset features a backlit LCD screen and keypad, illuminating the entire keypad for easier viewing and operation in dim light conditions.

Backlit Display and Keypad



The entire LCD and keypad illuminates, allowing for easier viewing in dim light.

Image: The VTech ES2051 DECT Cordless Phone base unit and handset are displayed, highlighting the illuminated LCD screen and keypad for improved visibility in low light.

4.8 Intercom Between Base and Handset

Utilize the handset-to-handset intercom function to communicate between the two handsets without using the telephone line. This is useful for internal communication within your home.

Intercom Between Base and Handset



With the handset to handset intercom function, you can call each other easily - no more shouting in the house.

Image: Two VTech ES2051 DECT Cordless Handsets are shown with arrows indicating communication between them, illustrating the intercom function.

4.9 3-Way Conference

The 3-way calling feature allows you to conference a call with two internal callers (handsets) and one external caller into a single conversation.

3-Way Conference



With 3-way calling, you can conference a call with two internal callers and 1 external caller into the call.

Image: Three individuals are depicted using phones, visually representing the 3-way conference call capability of the VTech ES2051 system.

5. MAINTENANCE

5.1 Cleaning

Clean the phone and base unit with a soft, slightly damp cloth. Do not use abrasive cleaners or solvents. Ensure no liquid enters the unit.

5.2 Battery Care

To prolong battery life, avoid overcharging by not leaving the handsets on the charger for extended periods once fully charged. If the phone will not be used for a long time, remove the batteries.

6. TROUBLESHOOTING

If you experience issues with your VTech ES2051, please refer to the following common problems and solutions:

- **No Dial Tone:** Ensure the telephone line cord is securely connected to both the base unit and the wall socket. Check that the power adapter is plugged in correctly.
- **Cannot Make/Receive Calls:** Verify that the phone line is active. Check battery charge level on the handset.
- **Poor Sound Quality/Static:** Move the handset closer to the base unit. Avoid placing the base unit

near other electrical appliances that may cause interference.

- **Handset Not Charging:** Ensure the handset is correctly seated in the charging cradle and that the charging contacts are clean.
- **Answering Machine Not Recording:** Check if the answering machine memory is full. Ensure the answering machine is turned on.


7. SPECIFICATIONS

Feature	Detail
Brand	VTech
Model	ES2051
Telephone Type	Cordless DECT
Answering System Type	Digital
Caller Identification	Yes
Batteries Required	4 AAA (included)
Item Weight	0.78 Kilograms
Package Dimensions	18.5 x 14 x 11 cm
Colour	Black
UPC	796575179615

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official VTech website. Keep your proof of purchase for any warranty claims.

© 2024 VTech. All rights reserved.



VTech Bezprzewodowy telefon cyfrowy ES2051. Podwójna sekretarka telefonu, blokowanie niechcianych połączeń

Indeks: 585082 Producent: VTech Kod producenta: ES2051

Cena: 202.73 zł

Opis

VTech Bezprzewodowy telefon cyfrowy ES2051 Podwójna sekretarka telefonu, blokowanie niechcianych połączeń
Producent: VTech

Bezprzewodowy telefon cyfrowy ES2051 z podwójną sekretarią to niezastąpione urządzenie dla osób prowadzących działalność (funkcyjnego rozwiązania komunikacyjnego). Dzięki sformatowanej funkcji zapamiętania głosów, użytkownicy mogą cieszyć się łatwym dozwoleniem wymaganych połączeń i odrzuceniem niechcianych. Dodatkowe, niezawodne blokowanie niechcianych połączeń oraz zapamiętanie nagranych numerów sprawia, że korzystanie z tego telefonu jest nie tylko wygodne, ale także bezpieczne.

Cyfrowa sekretarka z automatycznym nagraniem połączeń, funkcją kontroli sygnału i podwójnym wyświetlaczem to tylko kilka z wielu przydatnych funkcji, które oferuje telefon ES2051. Zintegrowane klawisze sterowania i przyciski szybkiego wybierania i funkcja głośnomówiącego sprawiają, że korzystanie z tego telefonu staje się jeszcze bardziej komfortowe i efektywne.

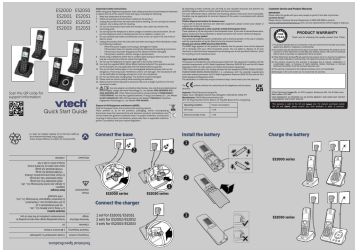
Bezprzewodowy telefon cyfrowy ES2051 z podwójną sekretarią to niezastąpione i nowoczesne rozwiązanie dla osób, które chcą mieć funkcjonalność i prostotę obsługi. Dopuszczalne blokowanie niechcianych połączeń, wygodne nagrywanie numerów i wysoka jakość dźwięku to tylko kilka z wielu funkcji. Dzięki VTech możesz cieszyć się łatwą i efektywną komunikacją bez żadnych ograniczeń i problemów.

- **Wzrostowa głośność:** przyciskanie dwukrotnie na czerwony przycisk zwiększa głośność głosu do maksimum. Idealny dla osób niedysponujących słuchem, którzy potrzebują większej głośności słuchania.
- **Wyświetlacz blokady dzwonienia:** informacja o tym, że dzwoniący niechciany telefon. Funkcja blokuje dzwonienie VTech umożliwia blokadę dzwonienia przyciskiem na czerwonym numerze. Możesz zmienić ten numer (długość 100 cyfrowych numerów).
- **Cyfrowa sekretarka:** Automatyczna sekretarka umożliwia nagrywanie połączeń w przypadku nieobecności. Maks. czas trwania. Maksymalny czas przechowywania wynosi 30 minut.
- **Funkcja kontroli sygnału:** Funkcja umożliwia kontrolowanie głośności sygnału dzwonienia i numeru, z przyciskiem szybkiego wybierania, funkcja głośnomówiącego.
- **zawarte komponenty:** Telefon, podstawa, kabel zasilający
- **język:** angielski

[pdf]

VTech Bezprzewodowy telefon cyfrowy ES2051 Podwójna sekretarka telefonu blokowanie niechcianych połączeń Sklep internetowy stylem.pl vtech bezprzewodowy es2051 podwójna polaczenie 585082 upload files product |||

VTech Bezprzewodowy telefon cyfrowy **ES2051** Podwójna sekretarka telefonu, blokowanie niechcianych połączeń Indeks: 585082 Producent: VTech Kod producenta: **ES2051** Cena: 202.73 zł Opis VTech Bezprzewodowy telefon cyfrowy **ES2051** Podwójna sekretarka telefonu, blokowanie niechcianych połączeń Producent: VTech B... lang:pl **score:37** filesize: 129.72 K page_count: 2 document date: 2025-01-12



[pdf] Quick Start Guide Instructions Guide

English Product Support Official VTech ES200X ES205X QSG UK v1 20221128 cdn vtech jouets assets dd4f4827 2155 415a 92f2 7b0f82fd4b ||| ES2000 ES2050 ES2001 **ES2051** ES2002 ES2052 ES2003 ES2053 Scan the QR code for support information Quick Start Guide Important safety instructions When using your telephone equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury, including t... lang:en **score:25** filesize: 4.96 M page_count: 2 document date: 2022-11-28



UKCA Declaration of Conformity

Manufacturer
Name: VTech Telecommunications Limited
Address: 25F, Tai Ping Industrial Centre, Block 1, 57 Ting Kok Road, Tai Po, Hong Kong

The DoC is issued under the sole responsibility of the manufacturer:
Name: VTech Telecommunications Europe Plc
Address: Napier Court, Abingdon Science Park, Abingdon, Oxfordshire, OX14 3YT, United Kingdom

Product Model Name: DECT phone
Model No.: ES2050/ ES2051 /ES2052

We, VTech Telecommunications Limited, hereby declare that the above equipment has been tested for UK regulations and in accordance with the following Standards and is in conformity with the essential requirements of the Radio Equipment Regulations 2017

The following standards have been applied:

Radio	ETSI EN 300 410 V2.2.2 (2019-05)
EMC	ETSI EN 300 410 V2.2.2 (2019-05)
Article 3.1(b)	ETSI EN 300 410 V2.2.2 (2019-05)
Safety	BS EN IEC 60950-1:2010+A11:2010
Health	BS EN 62479:2011, BS EN 62479:2011
Article 3.1(c)	BS EN 62479:2011, BS EN 62479:2011

Assessment Procedure:
Mark is provided only after all applicable machine marks are not in accordance with the UK regulations requirements Radio Equipment Regulations 2017. The declaration of conformity is based under the sole responsibility of the manufacturer.

Testing Laboratory: SGS Hong Kong Limited

On behalf of VTech Telecommunications Limited: 

Name: Michael Tsui
Place: Hong Kong

Title: Approval Supervisor
Date: 23 Mar, 2023

Page 1

[pdf] Declaration of Conformity

Microsoft Word ES205X Declaration of Conformity docx VTT07806 EnglishProduct Support Official VTechcdn vtech jouets assets d283785e ecc7 4fc1 af02 1453b3ed1a92 ||| UKCA Declaration of Conformity Manufacturer Name: VTech Telecommunications Limited Address: 23/ ... , Abingdon, Oxfordshire, OX14 3YT, United Kingdom Product Model Name: DECT phone Model No.: ES2050/ **ES2051** /ES2052 We, Vtech Telecommunications Limited. hereby declares that the above equipment has be... lang:en **score:23** filesize: 114.61 K page_count: 1 document date: 2023-03-24



[pdf] Declaration of Conformity

Microsoft Word ES205X Declaration of Conformity docx VTT07806 English Product Support Official

VTech vtechphones eu assets d283785e ecc7 4fc1 af02 1453b3ed1a92 |||

UKCA Declaration of Conformity Manufacturer Name: VTech Telecommunications Limited Address: 23/ ... , Abingdon, Oxfordshire, OX14 3YT, United Kingdom Product Model Name: DECT phone Model No.: ES2050/ **ES2051** /ES2052 We, Vtech Telecommunications Limited. hereby declares that the above equipment has be... lang:en score:23 filesize: 114.61 K page_count: 1 document date: 2023-03-24



[pdf] User Manual Installation Guide Instructions Troubleshooting Guide

English Product Support Official VTech ES200x ES205x UK WEBCIB v1 221214 cdn vtech jouets assets e66f8653 ce2c 4582 b0e0 3171ed492604 |||

ES 2000 2001 2002 2003 ES 2050 2051 2052 2053 Scan the QR code for support information Congratul ... Tech Telecommunication Ltd. hereby declares that this telephone ES2000/ES2001/ES2002/ES2003/ES2050/ **ES2051**/ES2052/ES2053 is in compliance with the essential requirements and other relevant provisions ... lang:en score:19 filesize: 17.49 M page_count: 28 document date: 2022-12-14