

# LS1350 LS1351



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## vtech® Quick Start Guide




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Frequency control	Crystal controlled PLL synthesizer
Transmit frequency	1.88 GHz to 1.9GHz
Channels	10
Nominal effective range	Actual operating range may vary according to environment conditions at the time of use.
Handset	1) Yi Yang Corun Battery Co., Ltd.: Ni-MH AAA 400mAh 1.2V 2) GPI: VT40AAAHC 1.2V 400mAh 3) Highpower: HFR-AAA400 1.2V 400mAh
Base/Charger	VTPL: VT05EEU06045 Jiangxi Jian Aohai Technology Co., Ltd.: A318-060045W-EU1 Input 100-240V AC 50/60Hz 0.15A, Output 6VDC 0.45A 2.7W (EU plug)
Power requirement	VTPL: VT05EUK06045 Jiangxi Jian Aohai Technology Co., Ltd.: A318-060045W-UK1 Input 100-240V AC 50/60Hz 0.15A, Output 6VDC 0.45A 2.7W (UK plug)
RF power	<250mW

### 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 the following:

1. Read and understand all instructions.
2. Follow all warnings and instructions marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product near water (for example, near a bath tub, kitchen sink, swimming pool).
5. Do not expose the telephone to direct sunlight or extreme cold environment. Do not put the telephone close to heating sources, such as radiators, cookers, heaters, etc.
6. Do not overload mains wall outlets and extension cords as this can result in the risk of fire or electric shock.
7. Unplug this product from the wall outlet and contact the retailer or our customer service representative under the following conditions:
  - When the power supply cord or plug is damaged or frayed.
  - If the product does not operate normally by following the operating instructions.
  - If the product has been dropped and the cabinet has been damaged.
  - If the product exhibits a distinct change in performance.
8. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
9. Do not use the telephone to report a gas leak in the vicinity of the leak.
10. Use only the supplied NiMH (Nickel Metal Hydride) batteries. The handset talk and standby operating times stated only apply when using original fitment batteries. Batteries from other manufacturers or capacities may not achieve the times stated.
11. The use of other battery types or non-rechargeable batteries/primary cells can be dangerous. The manufacturer will not be held liable for damage or injury arising from using incorrect battery types.
12. Do not use third party charging cradles. The batteries may be damaged.
13. Please note the correct polarity while inserting the batteries.
14. Batteries must not be exposed to direct sunlight, fire or immersed in water.
15. The batteries cannot be subjected to high or low extreme temperature and low air pressure at high altitude during use, storage or transportation as this may result in an explosion or the leakage of flammable liquid or gas. Disposal of batteries into fire or a hot oven, or mechanically crushing or cutting them can also result in an explosion.
16.  Use only adaptors and batteries listed below; Use only the provided external power supply: VTech Telecommunications Limited. Model: VT05EEU06045 | VT05EUK06045; Jiangxi Jian Aohai Technology Co., Ltd. Model: A318-060045W-EU1 (EU plug) | A318-060045W-UK1 (UK plug). Use only the supplied batteries: Yi Yang Corun Battery Co., Ltd. Model: Ni-MH AAA 400mAh 1.2V; GPI. Model: VT40AAAHC 1.2V 400mAh; Highpower. Model: HFR-AAA400 1.2V 400mAh.

### Disposal of Old Equipment and Batteries (WEEE)

Only for European Union and countries with recycling systems

These symbols (a, b) on the products, packaging, and/or accompanying documents mean that used electrical and electronic products and batteries must not be mixed with general household waste. For proper treatment, recovery and recycling of old products and batteries, please take them to applicable collection points in accordance with your national legislation.



By disposing of them correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment. For more information about collection and recycling, please contact your local authority. Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

### Product disposal instructions for business users

If you wish to discard electrical and electronic equipment, please contact your local authorities or dealer for further information.

### Information on Disposal in other countries outside the European Union

These symbols (a, b) are only valid in the European Union. If you wish to discard these items, please contact your local authorities or dealer and ask for the correct method of disposal.

### Note for the battery symbol

This symbol (b) might be used in combination with a chemical symbol. In this case it complies with the requirement set by the Directive for the chemical involved.

### Recycle your device (WEEE directive 2012/19/EU)

The WEEE logo appears on the product to indicate that this product must not be disposed off or discarded with other household waste. You are responsible for the correct disposal of your electronic and electrical waste equipment in accordance with your local authority regulations on the recycling of hazardous waste.

### Approval and conformity

This product is intended for use within Europe and the UK. This equipment complies with the essential requirements of the EU Radio Equipment Directive (2014/53/EU) and the UK Radio Regulations 2017 on radio systems and telecommunication equipment.

VTech Telecommunication Ltd. hereby declares that this telephone PS1350/PS1351/PS1352 complies with the essential requirements and other relevant provisions of EU Radio Equipment Directive (2014/53/EU) and the UK Radio Equipment Regulations 2017.

The declaration of conformity may be viewed at [www.vtechphones.eu](http://www.vtechphones.eu).

The  symbol confirms the conformity of the telephone and the above directive.



Importer: VTech Electronics Europe Plc.

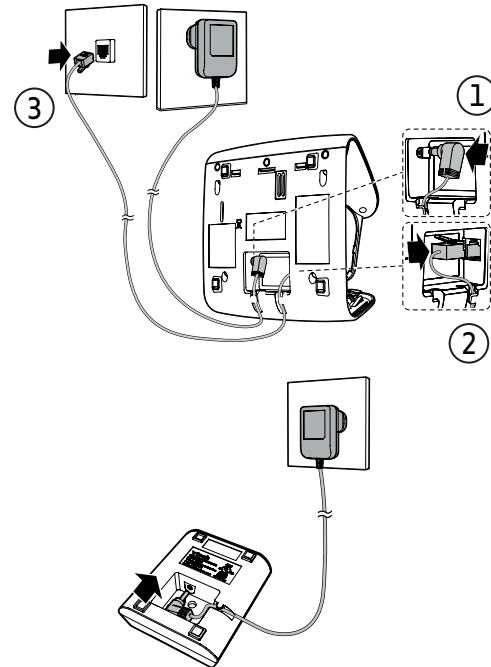
Napier Court, Abingdon Science Park, Abingdon, Oxfordshire, OX14 3YT.

Manufacturer: VTech Telecommunications Ltd.

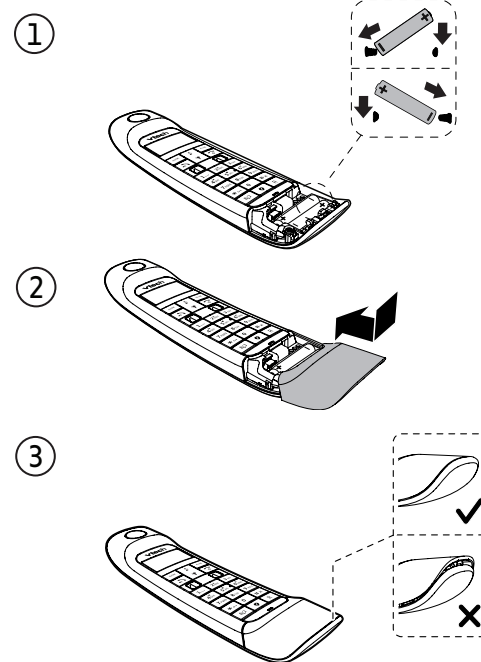
23/F, Tai Ping Industrial Centre, Block 1, 57 Ting Kok Road, Tai Po, Hong Kong.

Operating condition	Power consumption
Off mode	<1 W
Network standby mode	<1 W

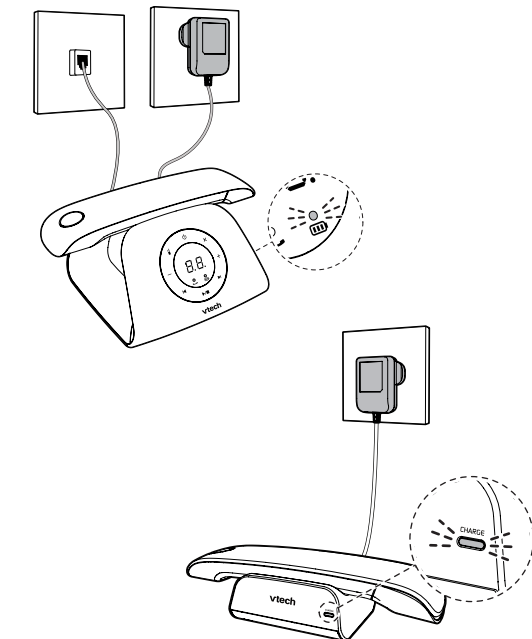
## Connect the base/charger



## Install the battery



## Charge the battery



Settings

SET LANGUAGE

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → LANGUAGE → ⇨/OK  
→ ▲/▼ → ENGLISH | DEUTSCH | FRANÇAIS |  
ITALIANO | ESPAÑOL | NEDERLANDS → ⇨/OK

SET DATE OR TIME FORMAT

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → DATE & TIME → ⇨/OK  
→ ▲/▼ → DATE FORMAT → ⇨/OK  
→ ▲/▼ → DD-MM-YY / MM-DD-YY → ⇨/OK  
→ ▲/▼ → TIME FORMAT → ⇨/OK  
→ ▲/▼ → 12 HR / 24 HR → ⇨/OK

Phonebook

STORE A NUMBER ENTRY

⇨/OK → ▲/▼ → PHONEBOOK → ⇨/OK  
→ ALL CONTACTS → ⇨/OK twice → ADD  
→ ⇨/OK → NAME → ⇨/OK and enter name →  
⇨/OK → NUMBER → ⇨/OK and enter phone  
number → ⇨/OK → MELODY 1 → ▲/▼ to select  
melody → ⇨/OK

Quick access keys

Call  
list

Redial list

Phonebook

Call  
Blocker

SET DATE & TIME

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → DATE & TIME → ⇨/OK  
→ ▲/▼ → SET DATE → ⇨/OK  
→ Enter the date → ⇨/OK  
→ ▲/▼ → SET TIME → ⇨/OK  
→ Enter the time → ⇨/OK

RINGER - EXTERNAL CALLS

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → RING SETUP → ⇨/OK  
→ ▲/▼ → EXT, RING → ⇨/OK  
→ ▲/▼ to select melody → ⇨/OK

RINGER - INTERNAL CALLS

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → RING SETUP → ⇨/OK  
→ ▲/▼ → INT, RING → ⇨/OK  
→ ▲/▼ to select melody → ⇨/OK

Nuisance and Unwanted Call Blocker

ADD A CALL BLOCK ENTRY

⇨/OK → ▲/▼ → CALL BLOCKER → ⇨/OK  
→ BLACK LIST → ⇨/OK twice → ADD  
→ ⇨/OK → NAME → ⇨/OK and enter name  
→ ⇨/OK → NUMBER → ⇨/OK and enter phone  
number → ⇨/OK

BLOCK UNKNOWN CALLS

⇨/OK → ▲/▼ → CALL BLOCKER → ⇨/OK  
→ ▲/▼ → SETTINGS → ⇨/OK  
→ ▲/▼ → CALL TYPE → ⇨/OK  
→ ▲/▼ → UNAVAILABLE → ⇨/OK  
→ ON or OFF → ⇨/OK

RINGER - VOLUME

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → RING SETUP → ⇨/OK  
→ ▲/▼ → RING VOLUME → ⇨/OK  
→ ▲/▼ to select volume → ⇨/OK

TONE - SET KEY TONE ON/OFF

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → TONE SETUP → ⇨/OK  
→ ▲/▼ → KEY TONE → ⇨/OK  
→ ▲/▼ to choose ON or OFF → ⇨/OK

TONE - SET ALERT TONES ON/OFF

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → TONE SETUP → ⇨/OK  
→ ▲/▼ → BATTERY TONE/OUT OF RANGE →  
⇨/OK → ▲/▼ to choose ON or OFF → ⇨/OK

Answering machine

TURN ON OR OFF WITH HANDSET

⇨/OK → ▲/▼ → ANS. MACHINE → ⇨/OK  
→ ▲/▼ → TAM ON/OFF → ⇨/OK  
→ ▲/▼ → ON or OFF → ⇨/OK

TURN ON OR OFF WITH BASE

Press to turn on; press again to turn off.

PLAY/STOP, DELETE, REPEAT AND SKIP  
MESSAGE

When there is a message on the answering  
machine, press these keys on the base to:-

PLAY/STOP	DELETE	REPEAT	SKIP

ALARM - SET ALARM TIME AND ACTIVATION

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → ALARM → ⇨/OK  
→ ▲/▼ → ON → ⇨/OK  
→ Enter alarm time in 24 hr format → ⇨/OK  
→ Display SNOOZE → ⇨/OK  
→ ▲/▼ to select ON or OFF → ⇨/OK

SET THE AUTO ANSWER

⇨/OK → ▲/▼ → HS SETTINGS → ⇨/OK  
→ ▲/▼ → AUTO ANSWER → ⇨/OK  
→ ▲/▼ to select ON or OFF → ⇨/OK

To activate the handset controls during  
message playback, press:-  
⇨/OK → ▲/▼ → ANS. MACHINE → ⇨/OK  
MSG PLAYBACK → ⇨/OK

Press these handset keys to control messages.

STOP	DELETE	REPEAT	SKIP

Other controls/indicators on the base

Adjust base  
volume  
- | +

Find  
handset

Line in  
use

Message  
number  
88