

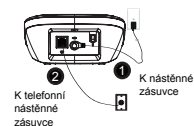
LS1650-B

Návod k rychlému spuštění

Pro spojení se zákaznickým servisem volejte číslo horké linky nebo zašlete e-mail. Kompletní uživatelská příručka je dostupná na adrese www.euphones.vtech.com.



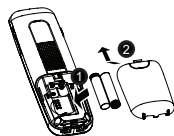
1 Připojte základnu



2 Připojte nabíječku



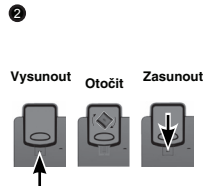
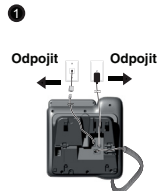
3 Vložte baterii



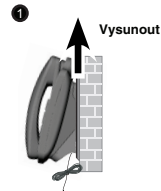
4 Nabijte baterii



5 Deska stolu k nástěnnému držáku



6 Nástěnný držák k desce stolu



7 Nastavení

JAZYK

- ☎/OK → ▲/▼ → NAST.HS
- ☎/OK → ▲/▼ → JAZYK
- ☎/OK → ▲/▼ → ČESKY → ☎/OK

HODINY – NAS.DATA

- ☎/OK → ▲/▼ → HODINY
- ☎/OK → ▲/▼ → NAS.DATA → ☎/OK
- (0-9) → ☎/OK

HODINY – NAS.ČASU

- ☎/OK → ▲/▼ → HODINY
- ☎/OK → ▲/▼ → NAS.ČASU → ☎/OK
- (0-9) → ☎/OK

ZVONĚNÍ – EXT.ZV.

- ☎/OK → ▲/▼ → NAST.HS
- ☎/OK → ZVONĚNÍ
- ☎/OK → ▲/▼ → EXT.ZV.
- ☎/OK → ▲/▼ → ZV. 1 – ZV. 10 → ☎/OK

ZVONĚNÍ – INT.ZV.

- ☎/OK → ▲/▼ → NAST.HS
- ☎/OK → ZVONĚNÍ
- ☎/OK → INT.ZV.
- ☎/OK → ▲/▼ → ZV. 1 – ZV. 10 → ☎/OK

HL.ZVON.

- ☎/OK → ▲/▼ → NAST.HS
- ☎/OK → ZVONĚNÍ
- ☎/OK → ▲/▼ → HL.ZVON.
- ☎/OK → ▲/▼ → HLAS. 1 – HLAS. 5 / VYP → ☎/OK

ALARM

- ☎/OK → ALARM
- ☎/OK → ▲/▼ → ZAP
- ☎/OK → (0-9) → ☎/OK
- ☎/OK → ▲/▼ → ZAP / VYP → ☎/OK

TÓN

- ☎/OK → ▲/▼ → NAST.HS
- ☎/OK → ▲/▼ → TÓN
- ☎/OK → ▲/▼ → TÓN TL. / SL.BAT. / MIMO R.
- ☎/OK → ▲/▼ → ZAP / VYP → ☎/OK

AUT.ODP.

- ☎/OK → ▲/▼ → NAST.HS
- ☎/OK → ▲/▼ → AUT.ODP.
- ☎/OK → ▲/▼ → ZAP / VYP → ☎/OK

KONTAKTY

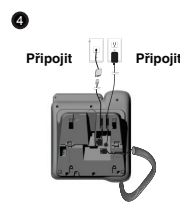
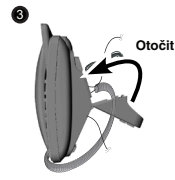
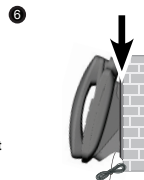
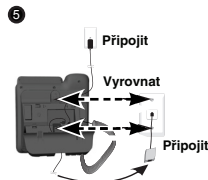
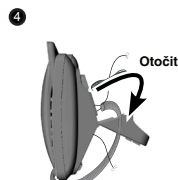
- ☎/OK → KONTAKTY → ☎/OK

PR.VOL.

- ▲
-NEBO-
☎/OK → ▲/▼ → PR.VOL. → ☎/OK

OP.VYT.

- ▼



Schválení a soulad

Tento analogový telefon DECT je v souladu se základními požadavky upravenými 1999/5/ES o rádiových zařízeních a telekomunikačních koncových zařízeních a je vhodný pro zapojení a provoz v členském státě uvedeném na základní stanici a/nebo balení.

Prohlášení o shodě je k nahlédnutí na adrese www.euphones.vtech.com.

Symbol CE potvrzuje soulad telefonu s výše uvedenou směnicí.

Síťové adaptéry

Nabíječka:
Vtech (Qingyuan) Plastics & Electronics Co. Ltd. - Model: VT04EEU06045,
Vstup: 100-240V AC 50/60Hz 150mA, Výstup: 6VDC 450mA (EU zástrčka).
Ten Pao International Ltd. - Model: S003IV0600045,
Vstup: 100-240V AC 50/60Hz 150mA, Výstup: 6VDC 450mA (EU zástrčka).

Základna:
Vtech (Qingyuan) Plastics & Electronics Co. Ltd. - Model: VT04EEU06045/VT04EUK06045,
Vstup: 100-240V AC 50/60Hz 150mA, Výstup: 6VDC 450mA (EU/UK zástrčka).
Shenzhen Ruijing International Ltd. - Model: RJ-AS060450E002/RJ-AS06045B001,
Vstup: 100-240V AC 50/60Hz 150mA, Výstup: 6VDC 450mA (EU/UK zástrčka).

Baterie

AAAx2, Ni-MH, 400mAh.

vtech®

ENGLISH

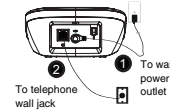
LS1650-B

Quick Start Guide

For customer service, please contact customer service hotline number or email. The complete user's guide is available at www.euphones.vtech.com.



1 Connect the base



2 Connect the charger



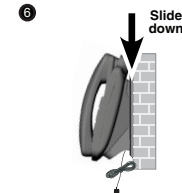
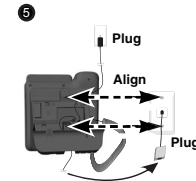
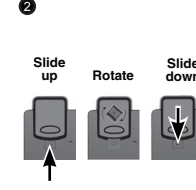
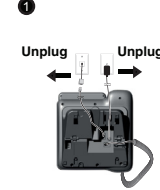
3 Install the battery



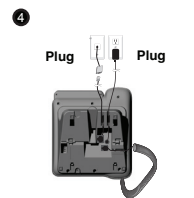
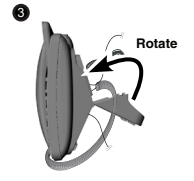
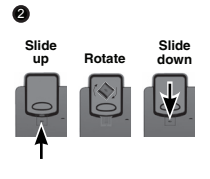
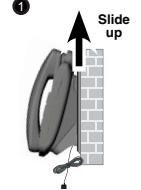
4 Charge the battery



5 Wall mount to tabletop installation



6 Tabletop to wall mount installation



7 Settings

LANGUAGE

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ HS SET
2. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ LANGUAGE
3. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ ENGLISH $\rightarrow$ $\odot$ /OK

CLOCK - SET DATE

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ CLOCK
2. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ SET DATE $\rightarrow$ $\odot$ /OK
3. (0-9) $\rightarrow$ $\odot$ /OK

CLOCK - SET TIME

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ CLOCK
2. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ SET TIME $\rightarrow$ $\odot$ /OK
3. (0-9) $\rightarrow$ $\odot$ /OK

RINGER - EXT RING

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ HS SET
2. $\odot$ /OK $\rightarrow$ RINGER
3. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ EXT RING
4. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ RING 1 - RING 10 $\rightarrow$ $\odot$ /OK

RINGER - INT RING

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ HS SET
2. $\odot$ /OK $\rightarrow$ RINGER
3. $\odot$ /OK $\rightarrow$ INT RING
4. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ RING 1 - RING 10 $\rightarrow$ $\odot$ /OK

RING VOL

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ HS SET
2. $\odot$ /OK $\rightarrow$ RINGER
3. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ RING VOL
4. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ VOLUME 1 - VOLUME 5 / OFF $\rightarrow$ $\odot$ /OK

ALARM

1. $\odot$ /OK $\rightarrow$ ALARM
2. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ ON
3. $\odot$ /OK $\rightarrow$ (0-9) $\rightarrow$ $\odot$ /OK
4. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ ON / OFF $\rightarrow$ $\odot$ /OK

TONE

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ HS SET
2. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ TONE
3. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ KEY TONE / LOW BATT / OUTRANGE
4. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ ON / OFF $\rightarrow$ $\odot$ /OK

AUTO ANS

1. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ HS SET
2. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ AUTO ANS
3. $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ ON / OFF $\rightarrow$ $\odot$ /OK

CONTACTS

1. $\odot$ /OK $\rightarrow$ CONTACTS $\rightarrow$ $\odot$ /OK

CALL LOG

1. $\blacktriangle$ / $\blacktriangledown$ -OR- $\odot$ /OK $\rightarrow$ $\blacktriangle$ / $\blacktriangledown$ $\rightarrow$ CALL LOG $\rightarrow$ $\odot$ /OK

REDIAL

1. $\blacktriangledown$

Power adaptor

Charger:

Vtech (Qingyuan) Plastics & Electronics Co. Ltd. - Model: VT04EEU06045, Input: 100-240V AC 50/60Hz 150mA, Output: 6VDC 450mA (EU plug).
Ten Pao International Ltd. - Model: S003IV0600045, Input: 100-240V AC 50/60Hz 150mA, Output: 6VDC 450mA (EU plug).

Base:

Vtech (Qingyuan) Plastics & Electronics Co. Ltd. - Model: VT04EEU06045/VT04EUK06045, Input: 100-240V AC 50/60Hz 150mA, Output: 6VDC 450mA (EU/UK plug).
Shenzhen Ruijing International Ltd. - Model: RJ-AS060450E002/RJ-AS06045B001, Input: 100-240V AC 50/60Hz 150mA, Output: 6VDC 450mA (EU/UK plug).

Battery

AAAx2, Ni-MH, 400mAh.

Approval and conformity

This analog telephone DECT complies with the basic requirements contained in the R&TTE Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and is suitable for connection and operation in the member state indicated on the base station and/or packaging. The declaration of conformity may be viewed at www.euphones.vtech.com. The CE symbol confirms the conformity of the telephone and the above directive.



VTech Telecommunications Ltd.

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