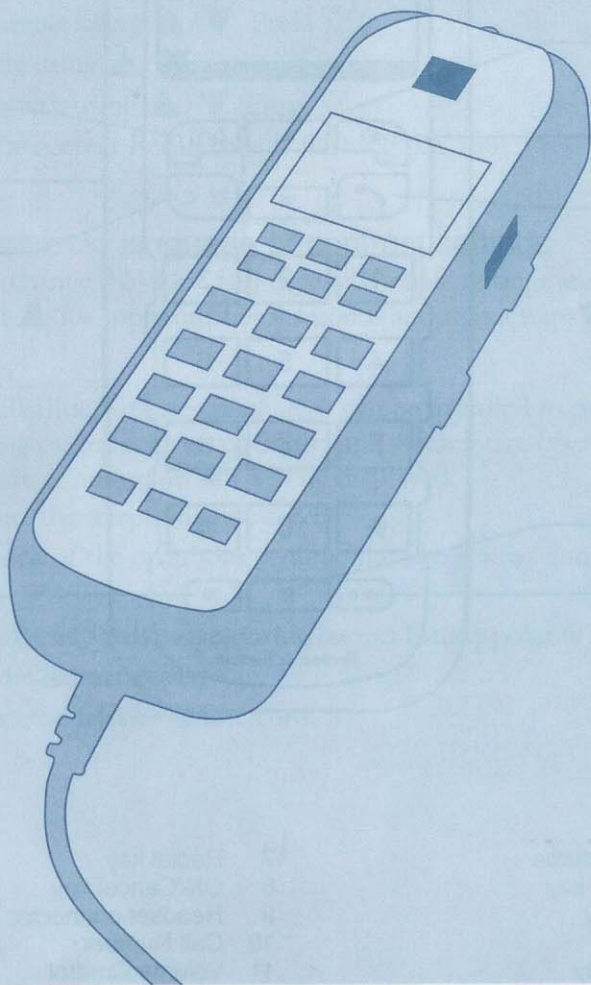
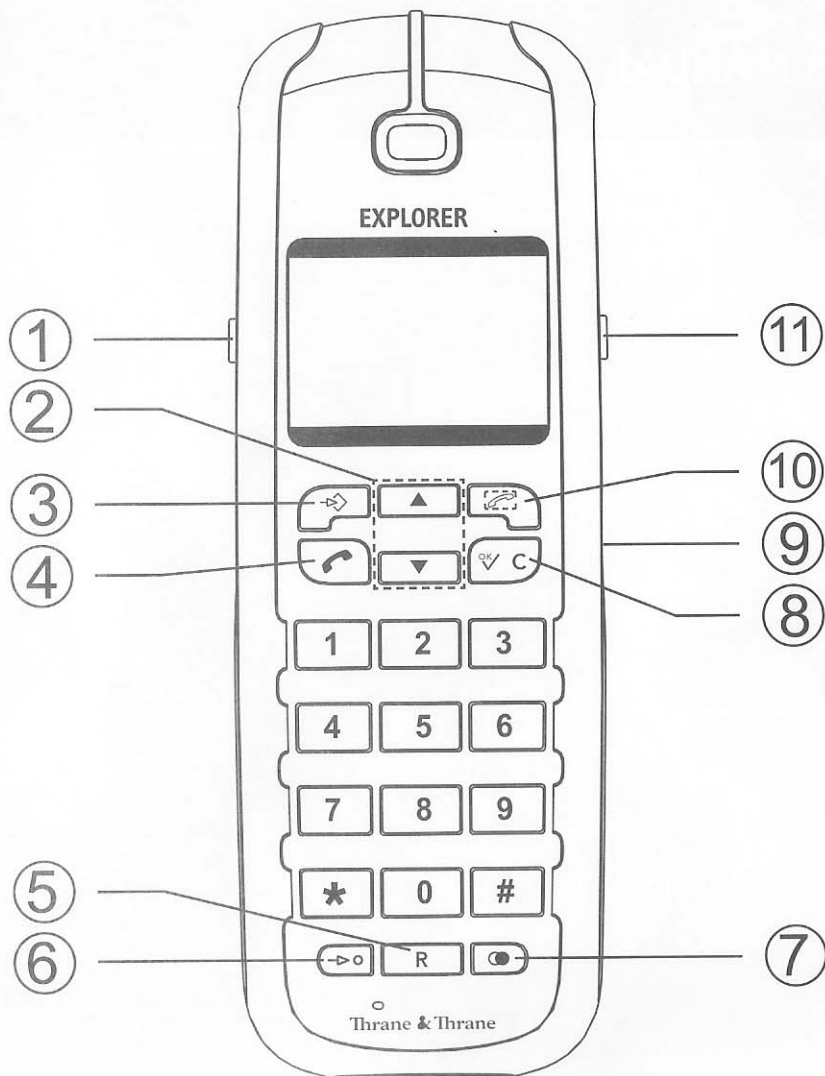


EXPLORER® 2-WIRE HANDSET

USER MANUAL


























- 1 Boost Volume
- 2 Scrolling key
- 3 Store key
- 4 Talk key
- 5 Recall key
- 6 Memory key

- 7 Redial key
- 8 OK/Cancel key
- 9 Headset connector
- 10 Call Number
- 11 Volume Control


Connection/Basic setting

1. Install batteries as described below.
2. Connect the telephone line cord to the EXPLORER™ terminal and start up the terminal.


If no batteries are installed, wait one minute and the telephone could be started up by pressing the  key until the display starts up.

3. The display should flash the word **ENGLISH**. If not press and hold  for approximately 4 seconds.
4. Select the desired language using /. Press .
5. Select the desired contrast setting (2=normal) using /. Press .
6. Set the hour (00-23) using /. Press .
7. Set the minute using /. Press .
8. Set the day using /. Press .
9. Set the month using /. Press .
10. Ensure the correct Recall time is flashing (i.e: 100). Press .

Change the clock, language or contrast settings

If you wish to change the clock, language or contrast settings at a later date, press and hold  for approximately 4 seconds and repeat steps **2.** - **8.** above.

Batteries

Three AAA alkaline batteries (included) can be installed to protect the memory during prolonged power failure and to facilitate operation. When the batteries are running low  will be displayed.


1. Disconnect the telephone line cord.
2. On the back of the telephone remove the two screws and the battery cover.
3. Insert the backup batteries ensuring correct battery polarity is observed.
4. Replace the battery cover.
5. Reconnect the telephone line cord.

The display

When the telephone is not in use the date and time, number of new calls and total number of calls stored in the Caller ID memory are shown in the display.


Making a call

Normal Dialling



1. Press .
2. Dial the desired telephone number.

Pre-Dialling



This allows you to enter and change a telephone number before it is dialled.

1. Enter the required telephone number. Mistakes can be erased by pressing **C**.
2. Press , to dial the displayed telephone number.

Redial function

If you wish to redial the last number called press  and press .

Volume control

The volume may be adjusted (three steps) during a call using . For even higher volume, the sound could be boosted using , but be aware that the volume will become very high.

Timer

Immediately after dialling a telephone number a call timer is shown in the display. The timer is a simple way to help you keep track of how long the call lasts.

Ringer selection switch

The ringer could be set to on/off by the switch above the battery compartment (left = on, right = off).




Phone book

The telephone also has 10 two-touch memories for frequently dialled telephone numbers.



When a number is stored into memory you only press two keys to make a call.

The two-touch memories are accessed using the telephone keypad digits 0-9.

Storing Two-touch Memories

1. Press .
2. Enter the telephone number to be stored (up to 22 digits). Press .
3. Enter the name (up to 16 characters). Press the corresponding number key one or more times for the first letter (see the table for the Phone Book). Press .
4. Press one of the numbers **0-9** to store the number.

Dialling using Two-touch Memories

1. Press  and wait for a dialling tone.
2. Press .
3. Select a memory location by pressing the relevant keypad digit **0-9**.

Press  if you need to insert a pause in the telephone number.

If you wish to change a stored telephone number, store the new number in the same location as the old one.

Letters


Each number key has been allocated certain characters.

Key	Letters/symbols
1	[Space character] + & - / X 1
2	A B C Ä Å Æ æ å ä ß 2
3	D E F ë 3
4	G H I ï 4
5	J K L 5
6	M N O Ñ ñ Ö ø ö 6
7	P Q R S 7
8	T U V Ü ü 8
9	W X Y Z 9
*	' @ () * < >
0	, . : ? = 0
#	\$ _ % ! #

Explanation of Caller ID

Caller ID allows you to see who is calling before you answer a call and to see who has called in your absence. If the number is stored in the Phone Book, the callers name will be shown instead. Received calls are stored chronologically with the sequential number shown in the top right hand side of the display. When the Caller ID log is full, the oldest number will be deleted automatically as the new call is logged. New calls are indicated by text in the display. The caller ID log can store up to 32 calls.

Retrieving and dialling CID numbers

1. Press either ▲ or ▼ to review the numbers stored in the Caller ID memory.
2. To dial a displayed telephone number press , the displayed telephone number will now be dialled. If you do nothing the phone will return to standby mode.

Messages

Besides showing telephone numbers, the display can show a number of text messages or symbols:

LONG DISTANCE/ OUT OF AREA

It is an International call or a call from PBX (no information received).

PRIVATE

Information on the number is blocked. The call could also be from a PBX.



New number not previously recorded or logged.



Several calls have been received from the same caller.

Deleting Numbers

1. Scroll to the telephone number you wish to erase using ▲/▼.
2. Press **C. DELETE ?** will be displayed, alternatively press and hold **C** until the display shows **DELETE ALL ?**
3. Press and hold **C** until the number disappears.

Troubleshooting

If the telephone fails to work, check that the Phone interface is enabled in the EXPLORER™ terminal (refer to the user manual enclosed on CD with the terminal). Check that the telephone cord is undamaged and properly plugged in. Disconnect any additional equipment, extension cords and other telephones. If the problem is resolved, the fault is with the other equipment.

Test the equipment on a known working line. If the product works, then the fault is probably with the line. Please inform your local distributor.

No number shown in display when ringing

- In order for this feature to function, you must subscribe to the Caller Identification service from your network provider.
- If a text message is shown in the display, the call may be an international call (no data received), or from a private or withheld number.
- It may not be possible to receive Caller ID information if the phone operates in a PBX system.

If the telephone still does not work, contact your distributor or the place of purchase. Don't forget the receipt or copy of the invoice will be required for guarantee purposes.

Declaration of conformity

The EXPLORER™ 2-Wire Handset TT-3625B is CE certified as stated in "Declaration of Conformity", enclosed in copy on the last page of this manual.

Specifications

Headset outlet (female): 2,5mm)

Handset size: 140 x 50 x 30 mm

Coil cord (total length): 4,1m

IP class: IP54

Weight: 160gram (including the coil cord, excluded the batteries).

Display: LCD 14-digits + 16-characters

Battery consumption: 430 μ A (Standby mode)

Battery type: 3pcs of type AAA

Telephone line connection: RJ11

Thrane & Thrane A/S

Declaration of Conformity with R&TTE Directive

The undersigned of this letter declares that the following equipment complies with the specifications of EC directive 1999/5/EC concerning Radio & Telecommunications Terminal Equipment.

Equipment included in this declaration

TT-3625B EXPLORER™ 2-wire Handset PN = 403625B

Equipment Applicability

The TT-3625B EXPLORER™ 2-wire Handset is an analogue PSTN telephone used worldwide for voice communication between the handset and an EXPLORER™ BGAN terminal or any other terminal with an analogue PSTN interface. See the TT-3625B User Manual for further information.

Declaration

The safety requirement with respect to the LVD directive 73/23/EC is met by conforming to the harmonized EU standards EN 60950-1. The protection requirement with respect to the EMC directive 89/336/EC is met by conforming to the harmonized EU standards EN 55022 and EN 55024. The analogue PSTN requirement is met by conforming to a Thrane & Thrane specification which Thrane & Thrane expect ensure that the telephone can be used on most analogue PSTN networks, but the primary use is for Thrane & Thrane equipment with an analogue PSTN interface.

Manufacturer

Thrane & Thrane A/S, Lundtoftegårdsvej 93D, DK-2800 Kgs. Lyngby, Denmark

Place and Date

Kgs. Lyngby, 13. February 2007

Henrik Lunde, CEO



Doc. no. 99-125089-A

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