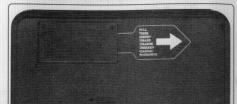
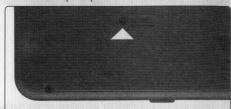
Activating your Databank

Note: Your databank can be reset at any time by pressing the reset button, although this will cause you to loose all your saved data. The first time you open your databank after resetting, you will be prompted reset? press enter to confirm or any other key to keep any previously saved data.



• To activate the batteries, pull the plastic insulation strip from the battery compartment and discard.



- 2 Use a paper clip to push the reset button located on the bottom of the unit. Open your databank
- Press enter when prompted reset? to reset the databank.

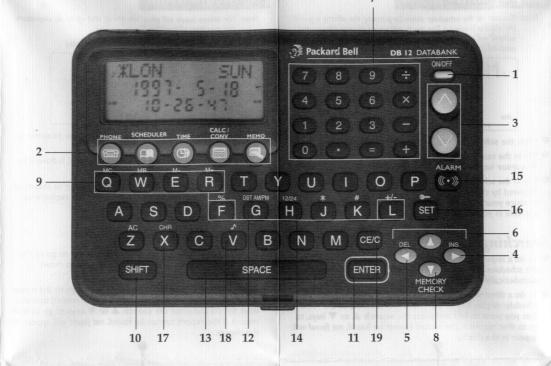
Replacing Batteries

Note: You will need to use two CR2025 lithium batteries to power your databank

1 Turn the unit off.



- Remove the battery cover with a small screwdriver.
- 1 Remove only one of the old lithium batteries and insert a new CR2025 lithium battery with the + side facing up (removing both batteries at the same time will cause you to lose any saved data).
- 4 Repeat step 6 with the other battery.



Getting Started

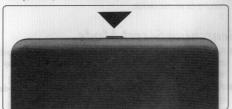
- on/off Turns your databank on or off. Your databank will switch on in the mode last used before it was switched off.
- icon keys (phone, scheduler, time, calc/conv and memo). Pressing any of these keys will go to the initial display of the selected mode.
 - Press phone repeatedly to toggle between personal and business phone books.
 - Press world time repeatedly to toggle between home and world time modes.
 - Press calc/conv several times to toggle between calculator and metric conversion modes.
- search ▲ or ▼ Press these 2 cursor keys to start forwards or backwards searching of records
- ins Press this key preceded by the shift key to insert text into a current record.
- del Press this key preceded by the shift key to delete the character on the cursor during editing.
- cursor ◀▶ ▲ ▼ keys Press these cursor key to move the cursor one character to the right, left, up or down.
- numeric keys Use these keys in the calculator mode
- memory check ▼ Press this preceded by shift to check the free memory available
- Q(MC), W(MR), E(M-), R(M+), F(%), L(+/-). When the unit is in calculator mode, press these keys for the following operations: clear memory, read memory, subtract

from memory, add to memory, percentage and sign. Otherwise, press them for letters Q, W, E,R, F and L

- 10. shift Press this key to access a second function.
- 11. enter Press this key to accept a selection or save a data
- 12. G(DST/AM/PM) When entering time, press this key to toggle between morning and afternoon (in 12 hour format). In addition use this key to set daylight saving on or off. Otherwise press this key for letter G.
- 13. space Press this key for a space character.
- 14. H(12/24) When entering time, press this key to toggle between 12 and 24 hour formats. Otherwise press this key for letter H.
- 15. alarm Press this key to go to the initial display of the alarm
- 16. set Press this key to amend settings or records.
- 17. **X(CHR)** Press this key preceded by **shift** to enter a hyphen. Otherwise press this key for letter **X**. Alternatively, press this key preceded by two presses of the shift key to gain access to more symbols (i.e. #, \$, £, \pm , (,), \rightarrow , \leftarrow , :, @, -); repeated presses of this key will then scroll through available
- 18. V(J) Press this key preceded by shift to toggle between key
- 19. CE/C Press this key in calculator mode to clear the display or an error.

Opening your Databank

Note: Your databank will automatically switch off if a key is not pressed for 7 minutes.



- Press and hold in the button on the side of your databank you can now open up the databank and position it to give the best display viewing angle.
- 2 Close your databank until you hear it 'click' shut.

Editing a Record

Note: This function allows you to edit records. It is only available in phone, scheduler and memo mode

- Press the phone, scheduler or memo key to go to that display.
- ② Press the search ▲ or ▼ keys to scroll through your data.
- keys to find the area of data you wish to edit.
- @ Re-key in your new data or press the shift key followed by the cursor ◀ (del) key to delete text or the shift key followed by the cursor ▶ (ins) key to insert text. Press enter to save your amended record (the display will show the free memory available on your databank).

Deleting a Record

Note: This function allows you to delete records. It is only available in phone scheduler and memo mode.

- Press the phone, scheduler or memo key to go to that display.
- 2 Press the search ▲ or ▼ keys to scroll through your data



1 Press the shift key followed by the CE/C key. The display will prompt delete? Press enter to confirm deletion, otherwise press any other key to save your record.

General Specifications

Your databank has the following features: 12kb memory, home and world time, alarm, hourly chime, scheduler with alarm, business and personal phone books, memo function, secret memory function, calculator and metric conversion.

.Two Lithium Batteries (CR2025) **Power Supply** ..7 minutes after last keystroke Auto Power Off... Ambient temperature range.....0°C - 40°C (32°F - 104°F) .132 x 88 x 11mm Weight... .90g

We continually strive to improve our products, specifications may change without prior notice.

Troubleshooting

Databank fails to Try switching your databank off and on operate correctly again to clear the error/memory.

> If this fails try resetting your databank, but be aware that this will erase all previously saved data.

altogether

Databank fails to Are the batteries low? try replacing the batteries.

Are you using the correct type of battery?/are the batteries inserted correctly? please refer to this instruction sheet for instructions on battery type/replacing.

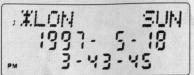
্ৰে Packard Bell **DB 12** DATABANK

Operating Instructions

🖫 Home/World Time Mode

Note: Your databank can display 12 and 24 hour formats. Press the **H** (12/24) key to toggle between modes.

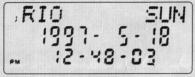
- Press time to display the home city, date and time.
- Press the set key the first character of the home city will flash.
- Press the search ▲ or ▼ keys to select the home city, or key in a new name against an existing time zone (a maximum of 4 characters are allowed).



② Press the cursor ▼ key and enter the year, month and date followed by the hours and minutes (press the G(AM/PM) key to select AM or PM). Press enter to save your time settings – the correct day will be displayed automatically.

Browsing World Times

Note: Your databank has 30 built in cities and their time zones



- Press time twice to display the home city date and time.
- ② Press the search ▲ or ▼ keys to scroll through the other world cities.
- To set daylight saving (British Summer Time), press the G(DST) key on any city other than the home city will set all cities to daylight saving, indicated by a # next to the day of the week.

Scheduler Mode

Note: You can set the scheduler alarm by pressing the **alarm** key until the display shows N.The alarm will sound for one minute and **sched?** will show in the display when the schedule time is resched.

- Press the scheduler key to go to the scheduler display.
- ② Key in the text associated with your schedule. followed by the ▼ cursor key to move to the next line.
- Key in the schedule date (i.e. 1997 08 20 for 20 August 1997) followed by the time (select either AM or PM). Press enter to store your record (the display will show the free memory available in your databank).

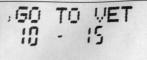
Searching your scheduler Planner

- To do a sequential search; press the scheduler key to go to the scheduler display. Press the search ▲ or ▼ keys to move alphabetically through your records.
- To do a direct search; press the scheduler key to go to the scheduler display. Key in the first few characters of the record that you want to find and press the search ▲ or ▼ keys, to go to that record. If the record cannot be found, not found will appear in the display.

Memo Mode

Note: The memo mode will allow one line of text up to 36 characters and two lines of numbers.

• Press the memo key to go to the memo display.



- Wey in the memo followed by the

 ▼ cursor key to move to the next line.
- Key in a second number if required. Press enter to save your record (the display will show the free memory available on your databank).

Searching your Memo Pad

ी Packard Bell

M

CE/C

ENTER

ME 10

G

SPACE

B

H

- To do a sequential search; press the memo key to go to the memo display. Press the search ▲ or ▼ keys to move alphabetically through your records.
- ② To do a direct search; press the memo key to go to the memo display. Key in the first few characters of the record that you want to find and press the search ▲ or ▼ keys, to go to that record. If the record cannot be found, not found will appear in the display.

DB 12 DATABANK

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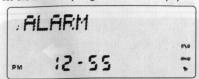
SET

Alarm Mode

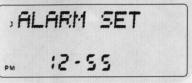
Note: Alarm settings are relevant to home time only.

The alarm will sound for one minute at the time set, press any key to turn it off.

O Press the alarm key to go to the alarm display.



② To set the hourly chime press the alarm key once, the display will show ★. Press the alarm key for a second time to turn the hourly chime off and the alarm on ♠. Press the alarm key for a third time to turn the hourly chime and the alarm on. Press the alarm key for a fourth time will turn the scheduler reminder on ♠ (refer to the scheduler display mode for instructions on this function).

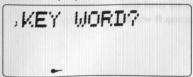


Press the set key and alarm set will appear on the display. Key in the desired alarm time and press enter to save your setting.

- Secret Memory Mode

Note: This function allows you to password restrict your data, or enter data only accessible with a password. It is only available in phone, scheduler and memo mode.

• Press the key in phone, scheduler or memo mode.



- Key in a password up to a maximum of 6 characters. Press the key to save your password.
- Press the key twice to exit secret mode (the symbol will disappear from the display.

Inputting Secret Mode Data

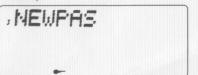
- To input data into secret mode. Press the phone, scheduler or memo mode key to view the display. Follow instructions for keying in data into a record, but do
- Press the key before the enter key to save your record to secret mode.

Searching Secret Mode

- Press the key in your chosen mode (the symbol appears on the display). You will be prompted for a key word? enter your password and press the key.
- Follow the instructions for searching your chosen mode (only data stored in secret mode will be displayed).
- Press the key twice to exit secret mode, the symbol will be removed from the display.

Modifying your Password

- Press the key, you will be prompted for your key word? Enter your password and press the key.



Phone Mode

Note: There are two available phone books; personal and business, these can be accessed by repeated presses of the **phone** key.

• Press the phone key to go to the personal phone display. Press the phone key for a second time to go to the business phone display.

DAVID SMITH

- ② Key in a name followed by the ▼ cursor key to move to the next line.
- 6 Key in a fax number. Press enter to save your record (the display will show the free memory available in your databank).

Searching your Phone Book

- To do a sequential search; press the phone key to go to the desired phone display. Press the search ▲ or ▼ keys to move alphabetically through your records.
- To do a direct search; press the phone key to go to the desired phone display. Key in the first few characters of the record that you want to find and press the search ▲ or ▼ keys, to go to that record. If the record cannot be found, not found will appear in the display.

Calculator Mode

Q

W

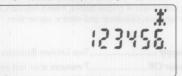
Z

E

D

R

Note: The calculator mode allows standard arithmetical calculation and memory calculation with up to 10 digits.

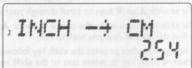


- Press the calc/conv key once to go to the calculator display. Standard calculator functions are available including +/- and %.
- Memory functions:
 - 3 x 4 M+ Adds 12 to memory - 6 ÷ 2 M- Minus 3 from memory
 - MR Memory recall is now 9
 - 200 M+ Adds 200 to memory
 - MR Memory recall is now 209
 - MC Clears memory
- Error messages look something like this! 123456 x 78900000 = ERR 974.0678400

If a system error occurs **ERR** will appear, this occurs when: 0 is used as divisor; the answer is more than 10 digits or the memory is full. To clear an error press **CE/C**, to **clear** the display press **Z(AC)**.

Metric Conversion Mode

Press the calculate/convert key to go to the calculator display. Press the calculate/convert key for a second time to go to the conversion display.



- ② Press the search ▲ or ▼ keys to select the conversion method (the display will automatically show the conversion for one unit).
- You can toggle the conversion direction by pressing the cursor
 or ▶ keys (i.e. inch → cm or inch ← cm).
- 6 Key in the number you wish to convert, press the enter key to confirm. The display will show the result of your conversion (pressing the enter key several times will recalculate the conversion).