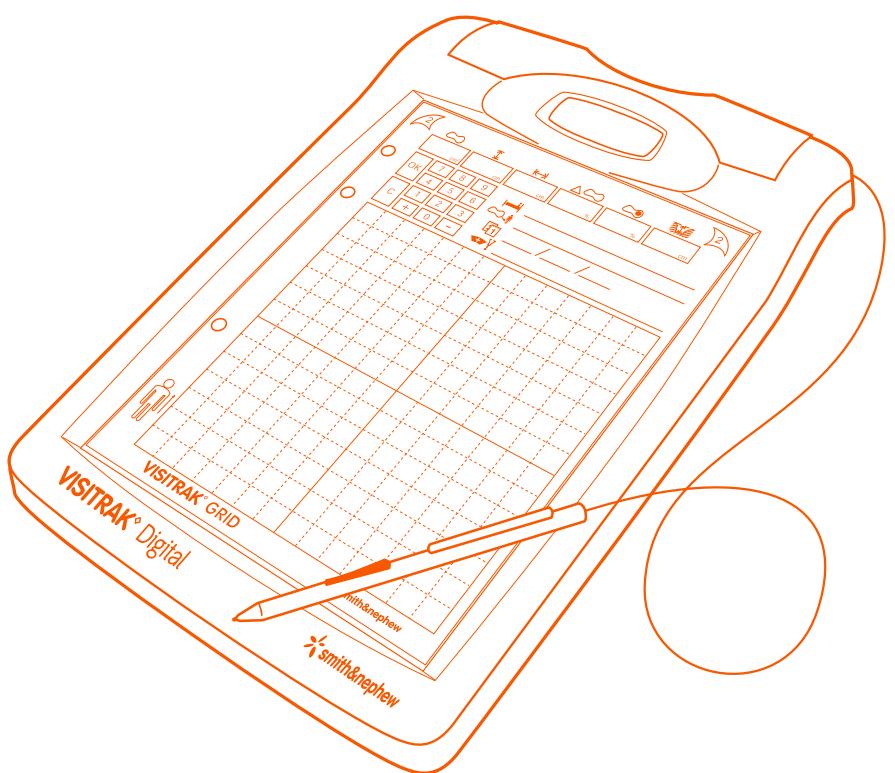
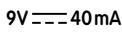




Instruction manual
Manuel d'instruction
Bedienungsanleitung
Manual de instrucciones
Manuale di istruzioni
Handleiding
Εγχειρίδιο Οδηγιών
Brugermanual
Instruksjonsbok
Käyttöopas
Bruksanvisning
Manual de instruções



Symbols Guide

 Wound area in cm ²	 Open from this end
 Wound length in cm (longest distance along vertical axis)	 Store in a dry place
 Wound width in cm (longest distance along horizontal axis)	 Do not reuse
 Percent change in wound area	 Attention, see instructions for use
 Percent non-viable tissue within the wound	 Store below 25°C/77°F
 Wound depth in cm (using VISITRAK Depth)	 Lot number
 Patient name/identity	 EXP. Expiry date
 Date of measurement	 STERILE EO Ethylene oxide sterilised
 Location of wound(s)	 "AA"/LR6 Battery type (1.5 volts – AA or LR6)
 Clinician name/identity	 9V—40mA 9 volts DC, 40 millamps
 Indicates the advised orientation of the film when measuring a wound, so that the measurements taken are comparable	 CE In accordance with Electromagnetic Compatibility Directive 89/336/EEC
 Peel this layer first	 SN Device Serial Number
 Peel this layer second	 Date of Manufacture

1. Introduction

VISITRAK is a wound measurement system comprising three components:

VISITRAK Digital Battery powered digital measuring tablet with stylus.

VISITRAK Grid Single use, 3-layer tracing grid.

VISITRAK Depth Single use, foam tipped, sterile depth indicator.

VISITRAK enables the measurement of wound dimensions (area, length, width and depth) producing a visible record of the dimensions of a wound. The digital tablet converts a line tracing into a true area measurement and can be used to calculate the % area change from the last area measurement. It is also possible to measure the % non-viable tissue (or other regions in the wound).

VISITRAK is portable, easy to use and can be used from patient to patient.

Indications for use

VISITRAK is indicated for wound area measurement and can be used on all wound types. VISITRAK Digital is indicated for use only with VISITRAK Grid and VISITRAK Depth. VISITRAK Digital will only function with the attached stylus.

Warnings and Precautions

VISITRAK Digital

- Do not use the coversheet within / on a wound.
- Do not use VISITRAK Digital in a wet environment. Serious electrical damage may occur.
- Do not use VISITRAK Digital in the presence of flammable mixtures.
- Do not take apart VISITRAK Digital.
- Do not sterilise VISITRAK Digital. Damage or destruction to the device may result.
- Minimal pressure should be applied when tracing the wound outline onto the VISITRAK Digital with the stylus.

CAUTION: Misuse of the device will cause inaccurate measurement and potential damage.

VISITRAK Grid

- Do not fold or crease VISITRAK Grid.
- Not all pens are suitable for use on the tracing grid. Ensure that a permanent marker pen is used.
- Use minimal pressure when using a pen to trace the wound edge.
- Do not touch the surface within the sealed area of VISITRAK Grid. This surface will come in direct contact with the wound.
- Do not use the product if the seals are opened or damaged.

VISITRAK Depth

- Do not bend VISITRAK Depth.
- Only insert the foam tipped end into the wound.
- Rest the tip on the wound bed using minimal pressure. Care should be taken not to depress the wound bed.

2. Descriptions

Product Components:

VISITRAK Digital

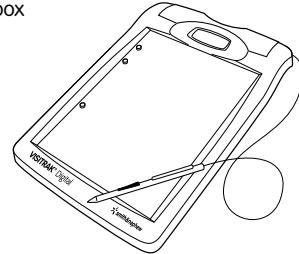
(with batteries, replacement stylus nibs, nib removal ring and coversheets)

Product Code

66000850

Units

1 per box



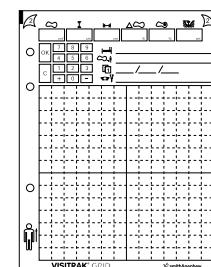
VISITRAK Grid

Product Code

66000851

Units

50 per carton



VISITRAK Depth

Product Code

66000852

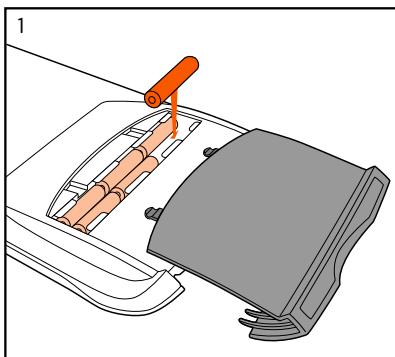
Units

50 per carton

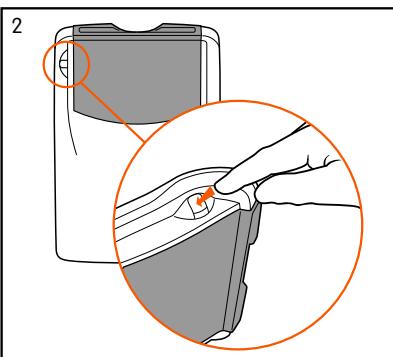


3. Instructions for Use

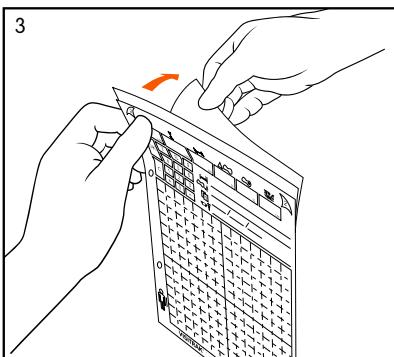
How to use VISITRAK – Quick Guide



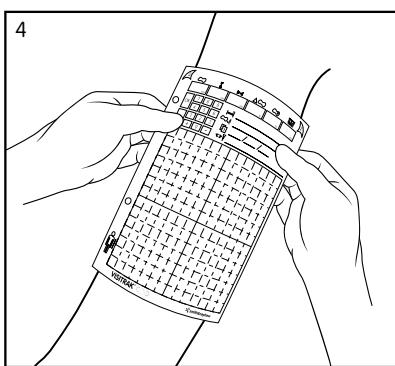
To get started, slide off the grey compartment and insert batteries as indicated.



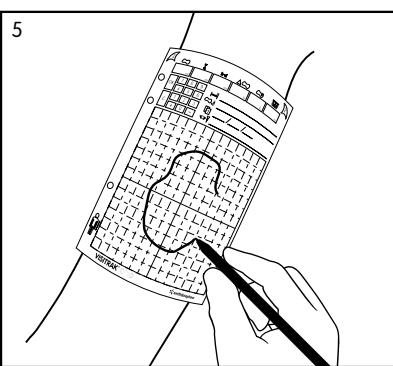
The switch is located under the top-right ridge of the device. Press this to turn on VISITRAK Digital.



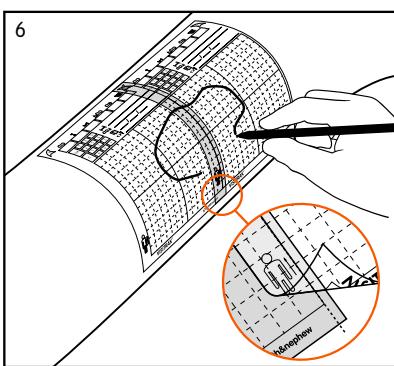
Remove the white backing layer from VISITRAK Grid.



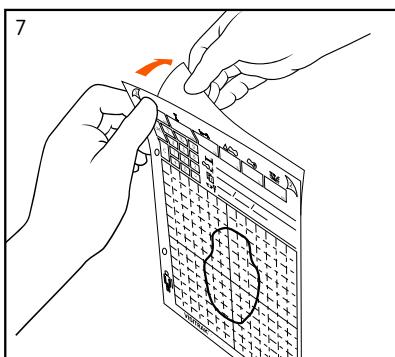
Place the grid area over the wound. Position the top of the tracing grid in the direction of the patients' head.



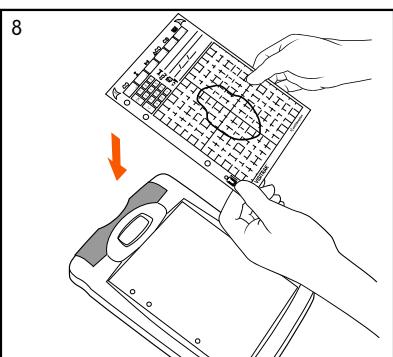
Trace around the edge of the wound margin onto the grid using a permanent marker pen. Care must be taken to remain within the grid area.



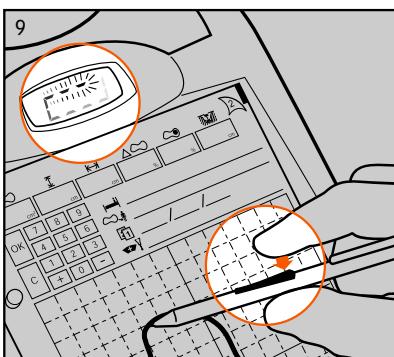
If the wound is too large to fit within the grid area of one tracing grid, overlap two tracing grids and trace the wound across both grids.



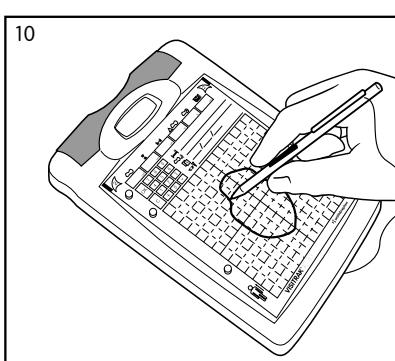
Remove the contaminated wound contact layer from the tracing grid quickly and carefully. Dispose of as clinical waste.



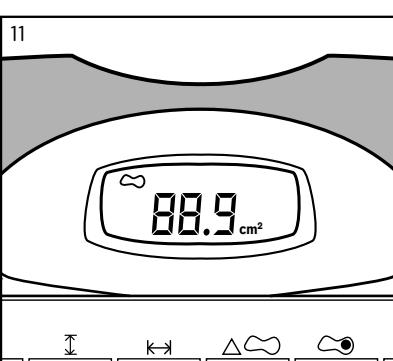
Place the tracing grid on the surface of the VISITRAK Digital unit, fitting the holes in the tracing grid over the pegs on the unit surface. If available, place the coversheet on top of the tracing grid and secure over the pegs on VISITRAK Digital.



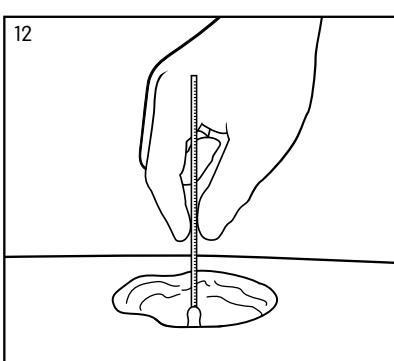
Place the stylus at a point on the wound tracing and press the switch on the stylus and wait until the tracing symbol appears in the display.



Whilst holding the coversheet/tracing grid securely on the surface of the unit, trace the wound outline on the grid without lifting the stylus. Ensure that tracing is started and finished at the same point.



When processing is complete the device will BEEP and display the area measurement in cm² in the digital display.



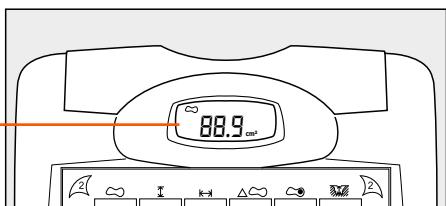
Place VISITRAK Depth into the deepest part of the wound and measure the depth using the scale. Dispose of VISITRAK Depth as clinical waste.

3. Instructions for Use Features of VISITRAK – Quick Guide

START HERE

A

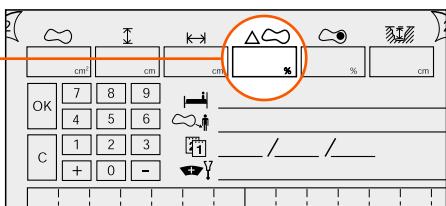
When the display shows the **Area Measurement** (in cm²) after following the instructions overleaf, you can:-



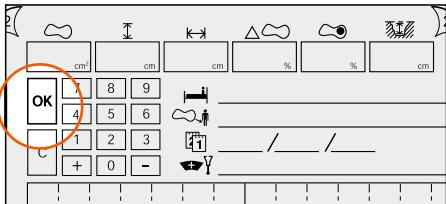
B

Measure the % change in wound area:

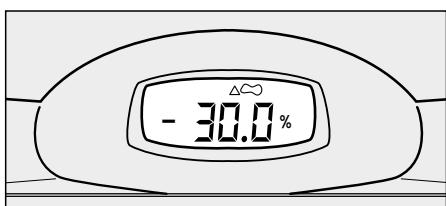
1. Press here then use the keypad to enter the previous area.



2. Press 'OK'



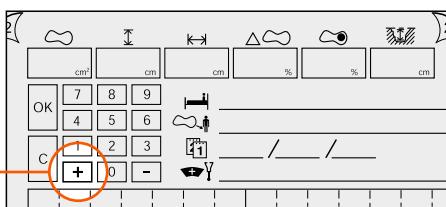
3. The display will show the % change in area:



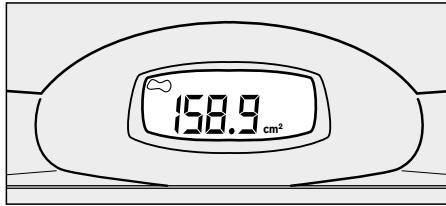
C

Calculate larger wounds using more than one tracing grid:

1. Press here then measure the second wound by following steps 9 & 10 overleaf.



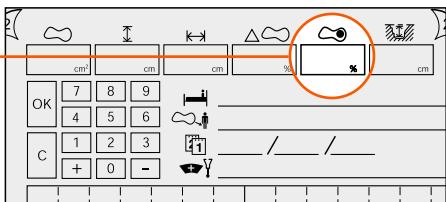
2. When the processing is complete the unit will beep and the display will show the total area in cm².



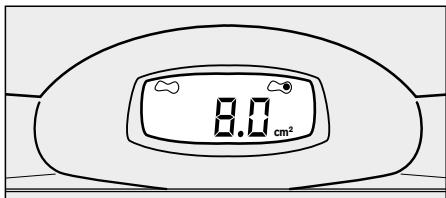
D

Calculate the % non-viable or % viable tissue:

1. Press here then follow steps 9 & 10 on page 3 to measure an area of viable/non-viable tissue.



2. When processing is complete the unit will beep and the display will show the area of viable/non-viable tissue in cm².

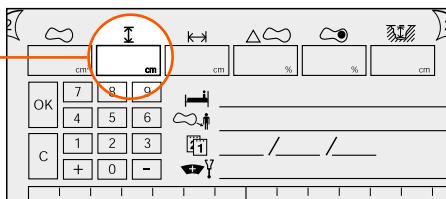


3. Press 'OK' to display the % viable/non-viable tissue.

E

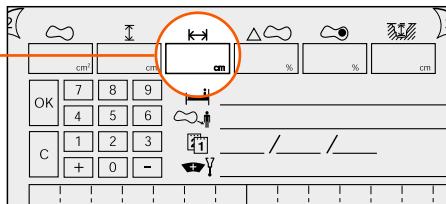
Find the Length:

Press here



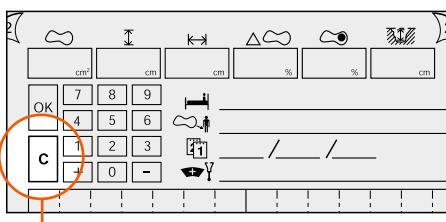
Find the Width:

Press here



NB

All buttons have to be pressed with the stylus. Remember, if a mistake is made all you have to do is quickly press 'C',



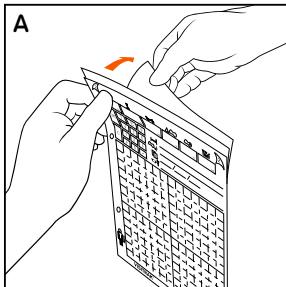
And to reset it keep 'C' pressed.

For more detailed instructions refer to the following pages.

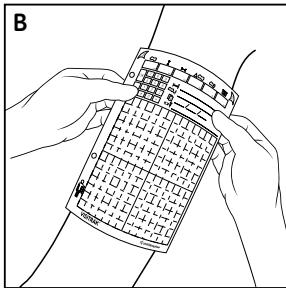
3. Instructions for Use

VISITRAK Grid

1. Remove the white backing layer from VISITRAK Grid (**Diagram A**)

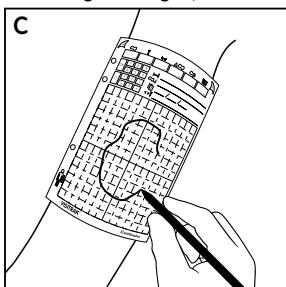


and place the sterile grid area over the wound (**Diagram B**).



Position the top of the tracing grid in the direction of the patient's head.

2. Trace around the edge of the wound margin onto the grid using a permanent marker pen

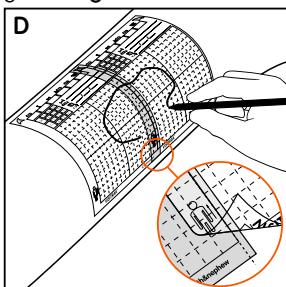


(Diagram C). Care must be taken to remain within the grid area.

Extra functions:

Trace around the perimeter of any viable or non viable tissue using the same tracing grid. Viable tissue includes areas of epithelialisation or granulation. Non-viable tissue includes necrotic or sloughy areas.

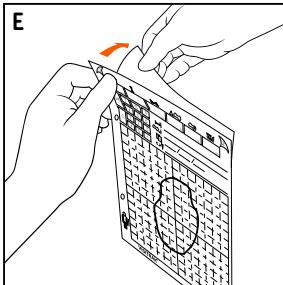
If the wound is too large to fit within the grid area of one tracing grid, overlap two tracing grids and trace the wound across both tracing grids (**Diagram D**).



(This will produce two separate semicircular tracings whose areas will need to be added together).

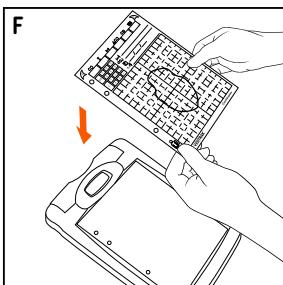
3. Remove the contaminated wound contact layer from the tracing grid by peeling quickly and carefully. (**Diagram E**).

Dispose of as clinical waste.



4. Complete the patient identification and assessment information on the tracing grid (see '**Symbols Guide**').

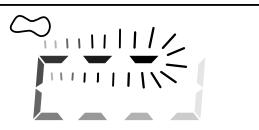
5. Place the tracing grid on the surface of the VISITRAK Digital unit (**Diagram F**), fitting the holes in the tracing grid over the pegs on the unit surface.



6. If available, place the coversheet on top of the tracing grid and secure over the pegs on VISITRAK Digital.

Calculating a Single Wound Area

9. If available, place the coversheet on top of the tracing grid and secure over the pegs on VISITRAK Digital. Hold coversheet/VISITRAK Grid securely on the surface of the unit, place the stylus at the start point of the tracing. Press the side switch on the stylus (this should be done in close proximity to the grid) until the tracking symbol appears on the screen.



The segments of the display will illuminate in sequence indicating that the digital tablet is ready to collect and process data.

10. With minimum pressure retrace the wound outline on the grid without lifting the stylus, starting and finishing at the same point and without going outside the grid area. The unit will BEEP to show that the trace is complete. When processing is complete the device will BEEP and display the area measurement in cm^2 in the digital display.



Note: If the unit double BEEP's, an error has been made whilst retracing the wound area. Refer to the Troubleshooting section.

11. Write the area measurement in the 'area' box on the tracing grid.

Touching 'C' momentarily at this point will erase the area measurement.



To continue repeat steps **9** and **10**.

Note: Do not maintain contact with the 'C' button unless you wish to reset the unit. If the stylus is not in contact with VISITRAK Digital for 3 seconds, the display will auto scroll and show the length and width measurements automatically for 2 seconds each. Selection of the function boxes or 'C' will stop the auto scroll. The scrolling function will only restart after selecting the area, length or width boxes.

Displaying Length and Width

12. After the original area has been calculated e.g. 88.9cm^2 , touch the box under the length or width symbol on the tracing grid with the stylus, to display the length or width in centimetres, as required.

Length



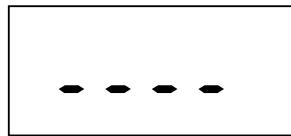
Width



13. Write the results in the appropriate boxes

on the tracing grid.

Note: It is not possible to display length and width following the addition or subtraction of wound areas or further tracing grids. If the length or width symbol is touched at this point the display will show:



Calculating Area for Larger Wounds (more than one tracing grid)

Note: Calculating the area of a larger wound using more than one tracing grid must be performed prior to the calculation of the % non-viable or viable tissue.

14. After the wound area from one tracing grid has been calculated, touch the '+' button on the keypad with the stylus.



15. Repeat steps 9 and 10 for the second tracing grid.

When processing is complete, the unit will BEEP and display the accumulated area in cm², for example, assuming that the second area was 70cm², the display will change to:



When multiple tracing grids have been added together, only the wound area can be measured so the length and width parameters cannot be displayed.

Note: The same process should be followed in order to subtract or add further areas. Touching 'C' at this point will return the display to the previous area measurement, which will flash until the next command is entered. To continue touch the '+' or '-' button and repeat steps 9 and 10.

Calculating the Change in Wound Area

16. After the wound area has been calculated, use the stylus to select the box under the area change symbol. The display will change to:



17. Use the keypad on the tracing grid to enter the previous area.



Touch each number in turn with the stylus, e.g. if the previous area was 127cm², then enter '1', '2', '7', '0'. If an error is made, touch the 'C' button momentarily for each incorrect digit. Re-enter the correct digits.

18. When the area entered is correct, touch 'OK'.

19. Assuming the new area is 88.9cm² the unit will then display the % change in area. This

equates to a 30% reduction in wound area.



Calculating the % Non-Viable or % Viable Tissue

Note: Calculating the % viable tissue can be done in exactly the same way as calculating the % non-viable tissue, by following the steps below.

20. After the wound area has been calculated, touch the box underneath the 'non-viable tissue' symbol with the stylus.



21. Repeat steps 9 and 10 for the first area of non-viable tissue. When processing is complete the unit will BEEP and display the non-viable tissue area in cm².



22. If there are additional areas of non-viable tissue, touch the '+' button and repeat steps 9 and 10 for each subsequent area of non-viable tissue.



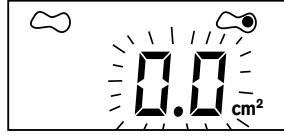
As processing is completed for each additional area the unit will BEEP and display the accumulated area of non-viable tissue in cm², for example, assuming that the second area was 2.7cm², the display will show:



23. Once all areas have been added, touch the 'OK' button with the stylus. The device will then display the non-viable tissue as a

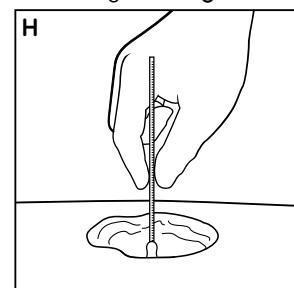


percentage of the complete wound, e.g. 10.7cm² of 88.9cm² = 12%. Touching 'C' at any point will return the display to the start of the non-viable tissue procedure (step 20).



VISITRAK Depth

24. Place VISITRAK Depth into the deepest part of the wound using minimal pressure and at right angles to the wound bed and surrounding skin (**Diagram H**).



25. Using your thumb, mark where you would expect the skin surface to be and assess the depth using the scale on the depth indicator.

26. Record the wound depth in the box under the wound depth symbol.

27. Dispose of VISITRAK Depth as clinical waste.

4. Troubleshooting

You notice	Possible causes	Solution
The function symbol on the tracing grid has been touched but the unit display has not changed.	Function symbol touched instead of the box below the function symbol.	Touch the box underneath the appropriate function symbol on the tracing grid using the stylus. Do not press the side switch on the stylus.
Area measurement does not appear in unit display. Unit double BEEP's during/after tracing is complete and unit display flashes previous area reading.	<p>Incomplete tracing on digital tablet, which may be due to:</p> <ul style="list-style-type: none"> • The side switch on the stylus has not been pressed close enough to the unit surface. • Tracing did not finish in the same place as it was started. • The stylus has been lifted during tracing or some point of the line has been repeated. • The stylus/tracing has overlapped the grid area. • The grid slipped on the VISITRAK device surface during tracing of the wound outline. 	Fit the holes in the tracing grid over the pegs on VISITRAK Digital. If available, place the coversheet on top of the tracing grid and secure over the pegs on VISITRAK Digital. Hold the coversheet/tracing grid on VISITRAK Digital surface using the unoccupied hand. Press the stylus side switch in close proximity to the tracing grid, and place the stylus at the start point of the tracing to activate the tracking symbol in the display. Trace the wound outline on the grid, whilst ensuring that minimum pressure is applied to the grid by the stylus. Do not lift the stylus while tracing and remain within the grid area. Start and finish the tracing at the same point. You will hear an audible BEEP to indicate a successful trace.
No length or width results available.	Multiple tracing grids have been added together. The length and width parameters cannot be displayed following these functions.	For large wound areas requiring multiple tracing grids, only the wound area can be measured.
The display screen shows the cursor moving across the screen.	The digital unit has an automatic power save (sleep) function if not touched after 3 mins with the stylus.	Touch the tracing grid with the stylus and the unit will reactivate. Proceed with the next function.
The battery symbol flashes on and off and subsequently remains on permanently. The unit double BEEPs	<p>The batteries have reached a level which is approaching unacceptable for the unit to function.</p> <p>Battery power is so low that there is not enough energy to power up the unit.</p>	New batteries should be purchased and inserted into the unit.
The unit will not switch 'ON' and the display remains blank.		

5. Maintenance and Storage

Replacing the Stylus Nib

- Insert the nib of the stylus into the gap of the metal ring.
- Squeeze the metal ring to secure the nib and pull to remove.
- Place a new nib directly into the tip of the stylus and press firmly to secure.

Storage

- Ensure the VISITRAK Digital stylus is always returned to the unit recess when not in use.

Environmental Conditions

Operating temperature range:	15 - 25°C (59 - 77°F)
Storage temperature range:	5 - 25°C (41 - 77°F)
Operating humidity:	10 - 85% RH (noncondensing)
Storage humidity:	10 - 95% RH (noncondensing)

Cleaning Procedure

Clean VISITRAK Digital, stylus and coversheet in accordance with standard infection control procedures, or as below:

1. Wipe down all device surfaces using a damp soft cloth and a low level disinfecting solution.
2. Dampen another soft cloth with clean water and use this to wipe down all surfaces to remove the disinfecting solution.
3. Dry with a separate soft cloth.

Do not immerse any part of VISITRAK or use a dripping wet cloth for cleaning.
Do not sterilize the VISITRAK Digital or stylus, damage or destruction may result.
Do not use plastic solvents or abrasive cleaners.

Caution

Care should be taken to ensure that moisture does not seep into the electrical components of the unit or stylus.

6. Other Information

Specifications

Physical Characteristics

Height	35.1mm
Length	300.7mm
Width	207.1mm
Weight	688g

Electrical Characteristics

Input	9 Volts DC
Power Source	6 x 1.5V Batteries (AA or LR6)

Classification and Safety

Internally powered, classified in accordance with IEC 60601-1-1 and IEC 60601-1-2.

Faults and Technical Assistance

If your VISITRAK Digital unit develops a fault, or if there are signs of damage, contact your local market representative for assistance.

Manufacturer

Made in the United Kingdom for Smith & Nephew Medical Limited, Hull HU3 2BN, England.

*Trade Mark of Smith & Nephew.

© Smith & Nephew 2003

www.smith-nephew.com



VISITRAK DIGITAL WARRANTY

The supplier ("Smith & Nephew") warrants, for a period of one year from the date of original invoice, that VISITRAK Digital ("the Product") is free from defects in materials and workmanship. In the event of a defect in the Product, Smith & Nephew's liability shall be limited to the replacement of the Product or, at Smith & Nephew's sole option, repair or refund of the purchase price. Smith & Nephew shall not be liable for any direct or indirect loss or damage (including without limitation, any loss of profit, loss of anticipated business, economic loss, loss of revenue, loss of goodwill, or such other similar losses) whatsoever or howsoever arising, incurred as a result of the purchase, repair or use of the Product.

Any and all other express or implied representations, warranties or conditions (whether implied by statute or otherwise) including, without limitation, any representation, warranty or condition of satisfactory quality, merchantability, fitness for a particular purpose or arising from a course of dealing, usage or trade practice are expressly excluded. This warranty is governed by and construed in accordance with the laws of England and Wales and is subject to the exclusive jurisdiction of the English courts.

Any disassembly (other than required for battery or stylus nib replacement), modifications or repair performed by persons not authorized by Smith & Nephew or any use of the Product for any purpose other than that for which the Product is designed will void this warranty.

GARANTIE DE LA TABLETTE NUMÉRIQUE VISITRAK

Le fournisseur (« Smith & Nephew ») garantit, pour une période de un an à compter de la date de la facture originale, la tablette numérique VISITRAK (« le Produit ») contre tout défaut de fabrication, d'origine matérielle ou de main d'œuvre.

En cas de défaut du Produit, la responsabilité de Smith & Nephew se limitera au remplacement dudit Produit ou, à la discrétion de Smith & Nephew, à sa réparation ou au remboursement de son prix d'achat. Smith & Nephew ne sera pas tenue responsable de tout dommage ou perte, direct ou indirect (y compris, sans toutefois s'y limiter, des pertes de profits ou de possibilités d'affaires, des pertes financières, de revenus ou de clientèle ou toute autre perte similaire), quelle qu'en soit la nature ou la cause, survenant à la suite de l'achat, de la réparation ou de l'utilisation du Produit.

Toute autre déclaration, garantie ou condition explicite, ou implicite en vertu de la loi ou autre, y compris, sans toutefois s'y limiter, celles ayant trait à la qualité, au caractère commercialisable, à un usage pour une fin déterminée ou découlant d'une transaction, d'une utilisation ou d'une pratique commerciale, est expressément exclue. La présente garantie est régie et interprétée en vertu des lois anglaises et galloises ; elle est uniquement sujette à la juridiction anglaise.

Tout démontage (autre que celui nécessaire au remplacement des piles ou de la pointe du stylet), modification ou réparation exécuté par des personnes non autorisées par Smith & Nephew, ou toute utilisation du Produit à des fins autres que celles pour lesquelles il est conçu, annulera la présente garantie.

VISITRAK DIGITAL GARANTIE

Der Lieferant. ("Smith & Nephew") gewährleistet für die Dauer eines Jahres ab Datum der Originalrechnung, dass VISITRAK Digital ("das Produkt") keine Materialfehler und fehlerhafte Arbeitsleistung aufweist.

Bei einem fehlerhaften Produkt beschränkt sich die Haftbarkeit von Smith & Nephew auf den Austausch des Produkts oder, nach alleinigem Ermessen von Smith & Nephew, die Reparatur oder die Erstattung des Kaufpreises. Smith & Nephew übernimmt keine Haftung für jegliche unmittelbaren oder indirekten Verluste oder Schäden (einschließlich, aber nicht beschränkt auf etwaige Gewinnverluste, Verluste erwarteter Geschäfte, wirtschaftliche Verluste, Ertragsverluste, Verlust des Firmenwerts oder andere vergleichbare Verluste) ungeachtet deren Ursache und ob diese als Folge des Kaufs, der Reparatur oder der Nutzung des Produkts entstehen.

Jegliche und sämtliche sonstigen ausdrücklichen oder implizierten Erklärungen, Garantien oder Bedingungen (gleich ob gesetzlich oder anderweitig begründet) einschließlich, aber nicht beschränkt auf etwaige Erklärungen, Garantien oder Bedingungen hinsichtlich der ausreichenden Qualität, handelsüblichen Brauchbarkeit, Eignung für einen bestimmten Zweck oder solche, die sich aus einer Handelsmaßnahme, Nutzung oder Handelspraxis ergeben, sind ausdrücklich ausgeschlossen. Diese Garantie und deren Auslegung unterliegt den Gesetzen von England und Wales und der ausschließlichen Gerichtsbarkeit der englischen Gerichte. Das deutsche Produkthaftungsgesetz ist hiervon nicht betroffen und gilt im deutschen Raum.

Jegliche durch nicht von Smith & Nephew bevollmächtigten Personen vorgenommene Demontage (ausgenommen der zur Erneuerung der Batterie oder des Stylus-Stifts erforderlichen), Änderungen oder Reparatur oder jegliche Nutzung des Produkts zu einem anderen als dem bestimmungsgemäßem Zweck des Produkts macht diese Garantie nichtig.

GARANTÍA VISITRAK DIGITAL

El proveedor. ("Smith & Nephew") garantiza, durante un periodo de un año a partir de la fecha original de la factura, que VISITRAK Digital ("el Producto") está libre de defectos materiales y de mano de obra.

En el caso de un defecto del Producto, la responsabilidad de Smith & Nephew estará limitada al reemplazo del Producto o, a la opción absoluta de Smith & Nephew, a la reparación o reembolso del precio de compra. Smith & Nephew no será responsable de ninguna pérdida o daño, directos o indirectos (incluyendo sin limitaciones, cualquier pérdida de beneficio, pérdida anticipada de negocios, pérdida económica, pérdida de ingresos, pérdida de crédito mercantil, o cualquier otra pérdida similar) de la clase que fueren o de cualquier forma que pudieran surgir, incurridos como resultado de la compra, reparación o uso del Producto.

Cualquier y todas las representaciones, garantías o condiciones expresas o implícitas (tanto implícitas por la ley como de cualquier otra formal) incluyendo, sin limitaciones, cualquier representación, garantía o condición de calidad satisfactoria, comercialización, idoneidad para cualquier fin particular o que surja de cualquier transacción, uso o práctica comercial, quedan expresamente excluidas. Esta garantía está gobernada y se interpretará conforme a las leyes de Inglaterra y Gales y está sujeta a la exclusiva jurisdicción de los tribunales ingleses.

Cualquier desmontaje (con la excepción del requerido para el cambio de batería o de la punta de la aguja), modificación o reparación realizada por cualquier persona no autorizada por Smith & Nephew o el uso del Producto para cualquier propósito que no sea para el que se diseña el Producto, invalidará la garantía.

GARANZIA VISITRAK DIGITAL

Il fornitore ("Smith & Nephew") garantisce, per un periodo di un anno dalla data di fatturazione originale, che il prodotto VISITRAK Digital ("il Prodotto") è esente da difetti dei materiali e della lavorazione.

Nel caso che il Prodotto sia difettoso, la responsabilità della Smith & Nephew si limiterà alla sostituzione del Prodotto oppure, a discrezione esclusiva della Smith & Nephew, alla riparazione o al rimborso del prezzo d'acquisto. Smith & Nephew non sarà responsabile di qualsiasi perdita o danno, diretto o indiretto, (includendo, senza limitarvisi, qualsiasi perdita di profitti, perdita di previsto volume d'affari, perdita economica, perdita di entrate, perdita di avviamento, o tali altre simili perdite) comunque e da qualunque cosa derivino, sostenute in conseguenza dell'acquisto, riparazione o utilizzo del Prodotto.

Ogni e qualsiasi altra dichiarazione, garanzia o condizione espressa o implicita (sia essa implicita per legge o altrimenti) includendo, senza limitarvisi, qualsiasi dichiarazione, garanzia o condizione di qualità soddisfacente, commercialibilità, idoneità per un particolare scopo, o derivante da una linea di negoziazione, impiego o prassi commerciale, è espressamente esclusa. Questa garanzia è regolata da, e interpretata secondo, le leggi dell'Inghilterra e del Galles, ed è soggetta alla giurisdizione esclusiva dei tribunali inglesi.

Qualsiasi smontaggio (tranne quanto necessario per cambiare la pila o il pennino dello stilo), modifica o riparazione eseguita da persone non autorizzate dalla Smith & Nephew, o qualsiasi utilizzo del Prodotto per qualsiasi scopo diverso da quello per cui il Prodotto è progettato, invaliderà questa garanzia.

VISITRAK DIGITAL GARANTIE

De leverancier ("Smith & Nephew") garandeert, voor een periode van een jaar na de oorspronkelijke factuurdatum, dat VISITRAK Digital ("het Product") geen materiaal- of fabricagefouten bevat.

Indien het Product een fout vertoont, is de aansprakelijkheid van Smith & Nephew beperkt tot de vervanging van het Product of (uitsluitend ter beoordeling van Smith & Nephew) reparatie of teruggave van de aankoopsprijs. Smith & Nephew is niet aansprakelijk voor enig directe of indirekte verlies van schade (inclusief maar niet beperkt tot enige bedrijfsschade, verlies van verwachte handel, financiële verliezen, verlies van inkomen, verlies van goodwill of soortgelijke verliezen) die in welke hoedanigheid en op welke wijze ook ontstaat als gevolg van aankoop, reparatie of gebruik van het Product.

Enige en alle andere uitdrukkelijke of impliciete weergaven, garanties of voorwaarden (onder verordening of anderszins), inclusief maar niet beperkt tot enige weergave, garantie of voorwaarde van bevredigende kwaliteit, verkooptbaarheid, geschiktheid voor een bepaald doel of naar aanleiding van een handelmethode, gebruik of handelspraktijk worden uitdrukkelijk uitgesloten. Deze garantie is opgesteld volgens de wetten in Engeland en Wales en valt onder de exclusieve bevoegdheid van het Engelse gerecht.

Bij enige demontage (anders dan vereist voor vervanging van de batterij of stiftpen), wijzigingen of reparaties uitgevoerd door daarvoor niet door Smith & Nephew bevoegde personen of enig gebruik voor het Product voor een ander dan het oorspronkelijke doel, vervalt deze garantie.