

PHILIPS BARCODE SCANNER MODULE 9284

The first click-on Barcode Scanner for mobile dictation devices

This unique solution for mobile dictation devices allows that dictation recordings can be linked directly to the patient record or client details. The Barcode Scanner Module 9284 can be easily mounted onto the Philips Digital Pocket Memo models 9400im 9350 and 9250 and allows doctors or lawyers to swiftly retrieve patient or client records by simply scanning the related barcode.

Key benefits Barcode Scanner Module 9284

- **Add-on module** for Digital Pocket Memos 9400i, 9350 and 9250
- **Reads barcodes** up to 25 cm distance
- Equipped with an **integrated 32 MB memory card** for up to 8 hours of recording time
- Allows to directly **enter patient/client details**
- **Increases security** with identifying, no mistyping possible
- **Increases cost saving potential**

Package contents

- Barcode Scanner Module 9284
- Safekeeping Box

Cost Saving Potential

The average time to select and assign the right patient ID number is about 10 sec. With the Barcode Scanner Module this time can be reduced to about 2 sec.

$(8\text{sec} \times 50 \text{ reports})/60$	=	6,7 min/day
$(200 \text{ days} \times 6,7 \text{ min})/60$	=	22 hrs/year

Product amortisation time 2 months on average

Please check your individual amortization time using your hourly wage.



Frequently asked questions

- How can I see the scanned information?**
By doing a right mouse click on the "Header Bar" in the Configuration/Download Software a list of supported Keywords is shown. Look for the "Barcode" element and drag and drop it into the Header Bar area. Now you should be able to read the barcode information attached to the DSS file.
- Is the Barcode information also visible when working with Speech Mike Executive?**
The BC information will also be available in the new release version 3.2/b390 in Spring '04.
- What types of Barcodes can be scanned with the Philips 9284 Barcode Scanner?** The scanner supports the following standards: EAN, UPC, Code 128, Code 39, Code 93, 2 out of 5 family, Codabar, Code 11, MSI Code and Interleaved 2/5.
- What is the additional battery drain due to the Barcode Module?**
The BC scanner module does not drain the batteries more than the normal recording mode. 10 hours of recording OR scanning are possible when running the DPMII on batteries.

Quotes from our resellers

Customers who saw the barcode-module were enthusiastic!
Reseller, The Netherlands, 09.02.2004

"Our dealers overall impression was "WOW".
Reseller, NAFTA, 12.02.2004

"...we like the possibility of becoming mobile."
Reseller, NAFTA, 12.02.2004

"Keyword input via barcode" is a promising feature"
Reseller, Germany 05.02.2004