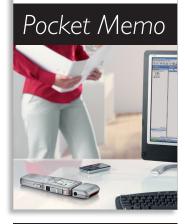
PHILIPS
BARCODE MODULE 9294



Philips Barcode Module for Digital Pocket Memo 9600 series



LFH 9294

# Increased productivity through greater mobility

The Barcode Module 9294 is a unique solution to link client or patient data to a recording file simply by scanning a barcode. The highly compact integrated laser scanner is designed to snap into the Digital Pocket Memo. Important patient or client information is retrieved by simply scanning the related barcode, minimizing the risk of incorrect data assignment.

# Easy to experience

- Scan client/patient barcode information directly to the dictation
- · Increase documentation accuracy when barcode information is scanned directly into the file

### Designed around you

- Equipped with integrated 64 MB memory for up to 16 hours of recording time
- Reads barcodes up to 25 cm / 10 " distance

# **Advanced**

• Supports barcode information of up to 30 digits





Connectivity
• Secure Digital (SD)/Multimedia (MMC) card connector

## Integrated memory

**Technical specifications** 

• 64 MB solid state memory for up to 16 hours of recording time

# Compatible barcodes

- EAN
- UPC
- Code II / 39 / 93 / 128
- 2 out of 5 family
- Codabar
- MSI Code
- Interleaved 2/5

#### Laser class

· Class I laser product

# **Green specifications**

- Compliant to 2002/95/EC (RoHS)
- · Lead-free soldered product

# **Operation conditions**

- Temperature: 5° 45° Celsius / 41° 113° Fahrenheit
- Humidity: 10 % 90 %

### **Specifications**

- Product dimensions (W  $\times$  H  $\times$  D): 49 x 68 x 16 mm / 1.9 x 2.7 x 0.6 "
- Weight: 22 g / 0.8 oz

# Compatibility

• Digital Pocket Memo 9600 series

# **Package contents**

- Barcode Module 9294
- Storage box
- · User manual



# **Product highlights**

#### Increase productivity

The scanned information is automatically attached to the patient or client dictation file, streamlining the documentation process. By automatically scanning in patient or client data, all identifying information is entered accurately, increasing security and cost savings potential.

The Barcode Module supports barcode information containing up to 30 digits and has a built-in 64 MB memory card for up to 16 hours of recording time. The Barcode Module 9294 is compatible with the Digital Pocket Memo 9600 series and can easily be snapped into the Digital Pocket Memo.

When using the barcode module while the Digital Pocket Memo is connected to the PC, the Digital Pocket Memo behaves like a USB keyboard device. The barcode information is transferred directly to the PC as if the barcode number is typed in digit by digit.





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