

Phone: +32-2-4531312 - Fax: +32-2-4531763 E-mail: info@lasystems.be

HP BW868AA bar code reader (BW868AA)

1D/2D, LED, USB, 226.7g



Price details: Price excl. VAT: 249.16 € Eco fees: 0.00 € VAT 21 %: 52.32 € Product details: Product code: BW868AA EAN: 0885631804810 Manufacturer: HP PDF generated on: 12 August, 2016



301.48 € * VAT included

Used in conjunction with HP Point of Sale System rp5700, rp3000 and ap5000, HP's Imaging Barcode Scanner is an extended functionality scanner featuring 1D and 2D omnidirectional barcode scanning, mobile device scanning and the ability to capture images

- Ergonomic, lightweight design, allows standard handheld trigger use.
- Automatic movement recognition when operated hands-free in presentation mode.
- Intuitive aiming pattern, excellent motion tolerance and omnidirectional scanning.
- Both sound and light indicators to signal a successful read.
- Plastic molding provides protection against minor drops.

Main specifications:

Scanning Decoding standards:	CODE 128, CODE 39, CODE 93, DataMatrix, EAN-13, EAN-8, GS1 DataBar, GS1, PDF417, QR Codes, UPC-A, UPC-E, ABC CODABAR, Aztec, Codabar, CODE 11, CODE 32, CODE 39 CIP, CODE 39, PPT, GS1 DataBar, ISBT 128, La Poste, Maxicode, Micro PDF417, MSI, Plessey
Ports & interfaces Interface:	USB
Design Colour of product:	Black
Weight & dimensions Width: Depth: Height: Weight:	124.4 mm 71 mm 180.3 mm 226.7 g
Other features Light source:	LED

*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herin, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.