MobiScan H62W - pocket-sized mobile mini barcode reader 1D / 2D with OLED display and communication via Bluetooth, Wireless 2.4GHz and USB

Category:	Mobile 1D/2D barcode scanner
Manufacturer:	Mobilator
Supported Operating Systems:	Android, iOS, POS, Windows XP, Windows 7, Windows 8, Windows 9, Windows 10, Linux, MAC
Internal memory:	16MB
Operation Voltage:	Working current: 3.5V-110mA, Charging power: 5V-400mA
Reading indicator:	1D/2D
Dimensions:	110 x 40 x 25mm
Weight:	70g
Battery:	3.7V - 1200mAh
Housing material:	Plastic
Scan rate:	500 times/s
Light source:	CMOS 640x480
Resolution:	4mil
Communication distance:	50m BT, 100m 2.4GHz
Readable codes:	2D: QR Code, Data Matrix PDF417 Aztec code Maxicode etc. 1D UPC-A UP E EAN-8 EAN-13 Code 128 Code 39 Code 93 Code 11 Int

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Sensor:	640*480 2D CMOS
Scan Angle:	Angle of rotation 360° inclination± 55° declination ± 55°
Print Contrast Ratio:	---
Scan range:	30-600mm
Cable Type:	USB
Battery Life:	14h (continuously working)
Communication:	Bluetooth 4.0 + 2.4GHz + USB
Interface/ Prole:	HID + BLE
Operating Temperature:	-20°C ~ 50°C
Storage Temperature:	---
Relative Humidity:	5% ~ 95%, non-condensing
Resistance IP:	---
Drop test:	1.8m Drop
Barcodes 1D:	**Barcodes 1D:** UPC-A UPC-E EAN-8 EAN-13 Code 128 Code 39 Code 93 11 Interleaved 2 of 5 Matrix 2 of 5 Standard 2 of 5&
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2 of 5 Chinese:	No
2 of 5 Discrete:	No
2 of 5 IATA:	**Yes**
2 of 5 Industrial:	No
2 of 5 Interleaved:	**Yes**
2 of 5 Matrix:	**Yes**
2 of 5 Standard:	**Yes**
BC - 412:	No
Bookland EAN:	No
Codabar:	**Yes**

Codabar - NW7:	No
Code - 11:	**Yes**
Code - 11(USD-8):	No
Code - 32:	No
Code - 39:	**Yes**
Code - 39 Extended (full ASCII):	No
Code - 39 Trioptic :	No
Code - 93:	**Yes**
Code - 128 (A, B, C):	**Yes**
EAN-8:	**Yes**
EAN-13:	**Yes**
EAN -128 / UCC-128:	No
GS1 DataBar:	**Yes**
Intelligent Mail:	No
ISBN:	No
ISBT - 128:	No
ISSN:	No
ITF-6:	**Yes**
ITF-14:	**Yes**
KIX code:	No
Matrix 25:	No
MSI:	No
MSI - Plessey:	**Yes**
Pharmacode - One Track:	No
Pharmacode - Two Track:	No
Planet:	No
Plessey:	No
Post - Australian (4-State Postal Code):	No

Post - China (4-State Postal Code):	No
Post - Japanese (4-State Postal Code):	No
Post - Singapore (4-State Postal Code):	No
PostNET:	No
Royal Mail (RM-4SCC):	No
Telepen Code:	No
UK/Plessey:	No
UPC - A:	**Yes**
UPC - E:	**Yes**
UPC - E1:	No
Barcodes 2D:	**Barcodes 2D:** QR Code, Data Matrix PDF417 Aztec code Maxicode etc.
Aztec:	**Yes**
Composite code:	No
DataMatrix:	**Yes**
MaxiCode:	**Yes**
Micro PDF 417:	**Yes**
Micro QR Code :	**Yes**
PDF 417:	**Yes**
QR Code :	**Yes**
RSS:	No
TLC-39:	No

459,65 zł

net price: 373,70 zł

The company's **MobiScan** new distribution of Mobilator. Company achieved an excellent reputation as a manufacturer of bar code scanners. Due to the high position of the products in the high-tech won the trust of many customers around the world.

MobiScan

The bar code scanner is a device that allows read with barcodes from boxes or devices. Business accessories MobiScan H62W porduktu guarantee high quality and serve for many years without any loss of quality.

MobiScan H62W	
Barcode scanner	**640*480 2D CMOS**
Working time	14h (continuously working)
Support system	Android, iOS, POS, Windows XP, Windows 7, Windows 8, Windows 9, Windows 10, Linux, MAC
Range	50m BT and 100m 2.4GHz
Communication	Bluetooth 4.0 + 2.4GHz + USB
Dimensions	110x40x25mm
Weight	0.35kg
	The detailed specification of the configuration available in the **"Technical data"**

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MobiScan H62W is small size and powerful new generation barcode scanner. It design for picking and sorting application ,enable your operator to free hand and improve operational efficiency in your warehouse,distribution center and retail store. You never need setting an item down to check paper work order or picking up handheld scanner. Operator even no need to put heavy pakage to the desktop for scan ,it will save more time and physical strength. Compare with common wired handheld scanner, MobiScan H62W wearable scanner can increase 15% -30% productivity !

MobiScan H62W intelligent and ergonomic, handheld barcode reader will facilitate the work magazynierom, mobile and stationary retailers, pharmacists, couriers and logistics, quality controllers and inspectors of manufacturing processes and all those who need to work cataloging and storing the information read from the barcode .

2D Barcode Laser Scanner - MobiScan H62W through Bluetooth module (which provides reliable communication) is compatible with mobile devices, data collectors and computers running on different operating systemch (see the text "Communication" - below).

g scanner enable operator to move package ,products and materials,helping to increase more efficiency. It is very comfortable to wear it in whole working day ,with high performance laser scan engine ,even poor printed barcode can be read.The rugged rubber shell make daily use reliable even in the roughest environments.

h a battery with sufficient capacity 1200mAh, which allows the scanner to work about 14 hours in scan mode (continuously working).

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The present device has a built-1D/2D barcode reader that connecting via Bluetooth with your device. It provides information such as the name of the product, the type, approximate value, availability, and also allows for quick and convenient automatic grouping of data.

1D/2D SCANNER

Designed to be tailored to different applications, wireless (Bluetooth) barcode scanner can be compatible with Android, iOS, Windows 7, Windows 8, Windows 9, Windows 10 and Linux. Users can send data directly to a PC or in real time to mobile devices.

Portable (radio and bluetooth-arid) barcode readers using laser technology are comfortable and easy to use, with wide possibilities to set parameters. Enable automatic operation and manual. Read codes with different contrasts with a distance of several centimeters. The use of wireless communication (Bluetooth or radio) offer a range of up to 50m from the computer.

The device uses the HID interface

To scanner devices need to use the right software to a Bluetooth port collect data and display them in window of the user. The scanner is connected to the USB port and working in the so-called POS mode needs further appropriate driver, which once installed in the system creates a virtual port number specified - the so-called virtual COM port driver.

Most of the users is a (mistaken) belief that each scanner connected to a computer will send data, which can be further processed such as Notepad or MS Word. That's not true. To do so, use the scanner with the so-called keyboard emulation - connected to a computer via USB, but the scanner must be working in a standard USB HID (**Human Interface Device)** otherwise known as Low Speed USB also. In this way the data is sent to the computer in exactly the same way as does a USB

Compliance standards and tests performed

Work Temp.	-20° do 50°C
Humidity	5% do 95%
LED life	100000 hours
Button life	500,000 times
Drop Test	1.8m

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MobiScan H62W - mini barcode scanner 1D/2D - Ring - Bluetooth which the manufacturer recommends widely used in situations where it is necessary to rapidly identify the goods in commerce, logistics, transport, shipping, industrial, financial and public sectors.

Accessories

MobiScan H62W comes standard with USB cable and 2.4GHz Data Receiver.