



YES We Scan!

www.barcodeyes.com



Quality hardware for BARCODE

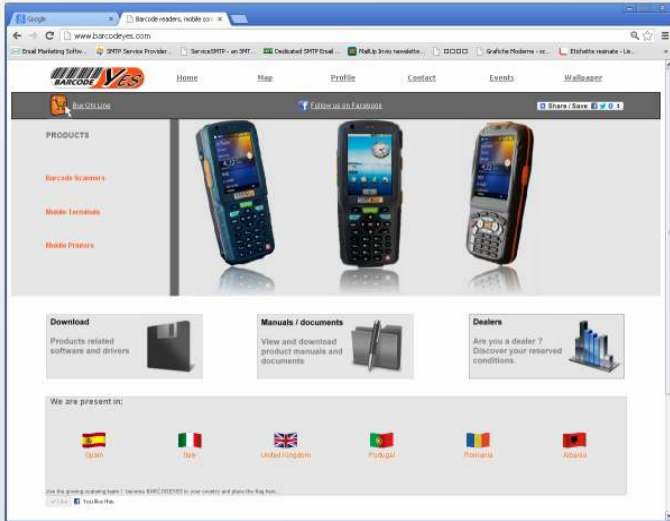
European manufacturing and distribution of AUTO ID devices





YES We Scan!

www.barcodeyes.com



Visit <http://www.barcodeyes.com> to be always updated with new products



Quality hardware for BARCODE



European manufacturing and distribution of AUTO ID devices





YES We Scan!

www.barcodeyes.com

BARCODEYES is a fast growing European group manufacturing and distributing high quality and cost effective AUTO ID devices such as Barcode Scanners, Mobile terminals, PDA, Mobile and label printers.

BARCODEYES is directly present in several European countries by sales representative offices or by local dealers and importers.

The entire product line is developed by professional engineers and manufactured or assembled in certified factories in Europe or Taiwan or China depending from the model.

Since 2012 BARCODEYES is aiming to become a reference point for European dealers and distributors giving products, literature softwares and support directly in the mother language of each country where is present.

This will be the real difference against competitors that are unable to support dealers and customers locally using same language and informal relations.

Stay with us...

Yes We Scan !





Star

Mid Range CCD



STAR is a high performance mid range CCD designed to satisfy all the applications that need to read a barcode.

Excellent scanning rate by means of the fast 32 bit CPU which allows to reach a depth of field up to 5 cm.

On board Keyboard Wedge and USB Interfaces RS232 (optional) that can be obtained by replacing the cable with ease.

Powerful Data Editing help truncations and preambles postambles.

A sturdy ergonomic and very competitive scanner.



Specifications

Physical Characteristics

Depth: 20 mm
Width: 80 mm
Height: 160 mm
Weight: 90 g.

Electrical

Input: 5 V. DC
Power: 110 mAh max.

Interfaces

USB, RS232 (opz.)

Scanner Characteristics

Light Source: Led Diode 635 nm.
Depth of Field: 0 to 50 mm.
Scan Rate: 200 Scan/Sec
Resolution: 4 mil
Contrast: 30% @ UPC / EAN 100%

Symbologies

UPC/EAN/JAN, UPC/EAN/JAN Add on, Code 39 standard, Code 39 Full ASCII, Codabar, Interleaved 2/5 Code 128, Code 93, Standard 2/5, Code 11, MSI, Code 32 EAN-128, ISBN, Italian Pharma code 32

Operational

cable: 180 Cm. straight cable
Connector: RJ45 to USB / DSUB / PS2
Reading Indicator: Led, buzzer

Environmental

Operating Temp: 0° to 50°
Storage temp: -20° to 70°
Humidity: 20% to 95% RH (non condensing)

YES We Scan!

www.barcodeyes.com



Mid Range Scanner



USB



Linear Imaging optic
No Contact CCD





YES We Scan!

Blaster



**High Speed
Linear Imager**

BLASTER is a High speed Linear Imager designed to meet a wide range of applications.

High decoding speed by the 32 bit CPU and fast scan rate 200/s. Up to 30 Cm. reading distance USB interface Keyboard Wedge and RS-232 (opt.) already on board simply changing the cable.

Data Editing function allows to truncate data and add prefix and postambles.

It is a rugged, ergonomic, cost effective and very competitive Scanner.



Specifications

Physical Characteristics

Depth: 86 mm
Width: 60 mm
Height: 160 mm
Weight: 140 g.

Electrical

Input: 5 V. DC
Power: 110 mAh max.

Interfaces

USB, RS232 (opz.)

Scanner Characteristics

Light Source: Led Diode 635 nm.
Depth of Field: 0 to 30 Cm.
Scan Rate: 200 Scan/Sec
Resolution: 4 mil
Contrast: 30% @ UPC / EAN 100%

Symbologies

UPC/EAN/JAN, UPC/EAN/JAN Add on, Code 39 standard, Code 39 Full ASCII, Codabar, Interleaved 2/5 Code 128, Code 93, Standard 2/5, Code 11, MSI, Code 32 EAN-128, ISBN, Italian Pharma code 32

Operational

cable: 180 Cm. straight cable
Connector: RJ45 to USB / DSUB / PS2
Reading Indicator: Led, buzzer

Environmental

Operating Temp: 0° to 50°
Storage temp: -20° to 70°
Humidity: 20% to 95% RH (non condensing)

www.barcodeyes.com



Removable cable



USB



Linear Imaging optic





Rock

**High Speed Class
Laser scanner**

**ROCK is a High Performances
Laser Scanner designed to meet
several applications.
High decoding speed and reading
performances up to 50 cm distance.**

**USB Keyboard wedge and RS232 (opt.)
both on board, easy to select just
changing the cable.**

**The Full Data Editing function allows
to truncate barcodes, cuts, preambles
and postambles up to 16 characters
each.**

**It is a compact, ergonomic, and cost
effective Scanner with trigger and
triggerless functions**



Specifications

Physical Characteristics

Depth: 95 mm
Width: 70 mm
Height: 170 mm
Weight: 140 g.

Electrical

Input: 5 V. DC
Power: 110 mAh max.

Interfaces

USB, RS232 (opz.)

Scanner Characteristics

Light Source: Laser Diode 650 nm.
Depth of Field: 0 to 50 Cm.
Scan Rate: 100 Scan/Sec
Resolution: 4 mil
Contrast: 30% @ UPC / EAN 100%

Symbologies

UPC/EAN/JAN, UPC/EAN/JAN Add on, Code 39
standard, Code 39 Full ASCII, Codabar, Interleaved 2/5
Code 128, Code 93, Standard 2/5, Code 11, MSI, Code 32
EAN-128, ISBN, Italian Pharma code 32

Operational

cable: 180 Cm. straight cable
Connector: RJ45 to USB / DSUB / PS2
Reading Indicator: Led, buzzer

Environmental

Operating Temp: 0° to 50°
Storage temp: -20° to 70°
Humidity: 20% to 95% RH (non condensing)

YES We Scan!

www.barcodeyes.com



Stand (optional)



USB

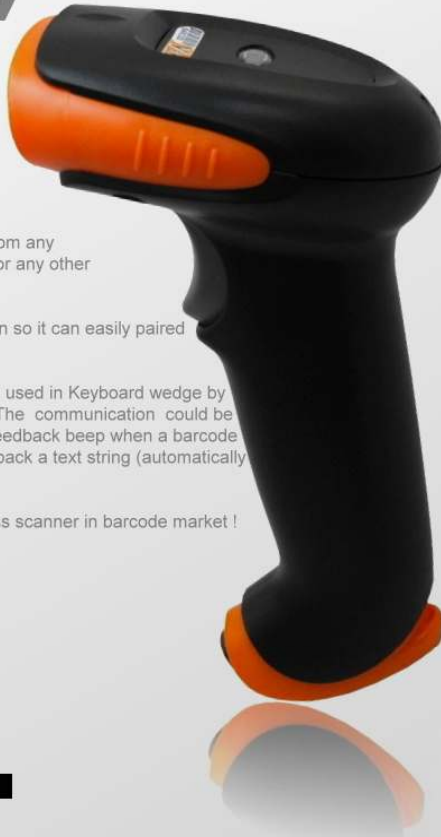




YES We Scan!

Blaster BT

Cordless Linear Imager



The BLASTER BT brain is the proprietary "single-chip decoding technology, as well as the High performance linear imager optic a new built in Bluetooth section.

The CORDLESS scanner is discoverable from any standard BT USB Dongle, RS232 adapter or any other Bluetooth standard device.

BLASTER BT is a "slave" in a BT connection so it can easily paired from any master device.

It support Virtual COM port profile or can be used in Keyboard wedge by the included Wedge utility (for windows). The communication could be BI-Directional so the local buzzer play a feedback beep when a barcode succesfully reach the Host, simply sending back a text string (automatically using the keybord wedge utility)

It is currently the most cost effective cordless scanner in barcode market !



Specifications

Physical Characteristics

Depth: 86 mm
Width: 60 mm
Height: 160 mm
Weight: 140 g.

Electrical

Battery: Li-Poly 4.2 V 500 mAh
Input: 5 V. DC
Power: 400 mAh max.

Interfaces

Bluetooth SPP (and Keyboard wedge mode)

Scanner Characteristics

Light Source: Led Diode 650 nm.
Depth of Field: 0 to 30 Cm.
Scan Rate: 200 Scan/Sec
Resolution: 4 mil
Contrast: 30% @ UPC / EAN 100%

Symbologies

UPC/EAN/JAN, UPC/EAN/JAN Add on, Code 39 standard, Code 39 Full ASCII, Codabar, Interleaved 2/5 Code 128, Code 93, Standard 2/5, Code 11, MSI, Code 32 EAN-128, ISBN, Italian Pharma code 32

Operational

Connector: 5,5 / 2,1 mm.
Reading Indicator: Led, buzzer
Communication: BI Directional (feedback)
Range Up to 20 meters (host depending)

Environmental

Operating Temp: 0° to 50°
Storage temp: -20° to 70°
Humidity: 20% to 95% RH (non condensing)

www.barcodeyes.com





Tunder 3

Portable terminal

Designed for data collection applications such as inventory, order entry, invoicing with on board modern communication interfaces such as USB and Bluetooth.

This system allows an immediate use even for peoples without any experience in barcode field.

Due to the compact dimensions and light weight it result as a pratic device even for long working time.

The included PC applications (windows) are designed for data download/upload in automatic (polling) or selective way and consequent file save in text format.

By the included utility all the functions and available data format can be set.



Specifications

Physical

Depth: 45 mm
Width: 62 mm
Height: 168 mm
Weight: 200 g.

Electrical

Battery charger: 9 V, 1000 mAh
Battery: 4.8 V 1000 mAh

Interfaces

USB, Bluetooth (optional)

Electronic

CPU: 16 BIT RISC
Memory: 8 MB
Display: TFT 1.8" 160x128 Colour
Barcode reader: Laser scanner
Indicators: Buzzer
Keys: Numeric / Alpha / Function / arrows

Operating

Operating system: Proprietary with free libraries
Barcode scanner
Working time over 12 hours
included free software

Accessories

Hand Strap
Protective case with belt clip

Environmental

Operating temperature: 0° to 50°
Storage temperature: -10° to 60°
Humidy: 20% to 95% RH (non condensing)
Drop test: 1.2 mt

YES We Scan!

www.barcodeyes.com





YES We Scan!

Airpod-430

Rugged Mobile Terminal



Easy to operate, clear, fast and rapid data transmission. Efficiency and accuracy is value added on product to meet the needs of mass data transmission and menu ordering requirements.

The design of big screen and high brightness display with wireless transmission to meet the demands of hassle free ordering and easy operation of Windows application interface with user friendly design, so users can more easily operate.



Desktop Cradle charger for battery pack (Opt.)

Specifications

Physical

Depth: 17 mm
Width: 78 mm
Height: 130 mm
Weight: 190 g.

Electrical

Battery charger: 5 V, 1000 mAh, even from USB
Battery: 4.2 V 2100 mAh

Interfaces

USB, Bluetooth, WiFi 802.11 B/G (always ON)

Electronic

CPU: ARM11 667 MHz
Memory: 384 MB (exp)
Display: TFT 4.3" Touch screen
Resolution: 480 X 272
Expansion: Micro SD slot
Indicators: Led, speaker, vibrator
Keys: 4 Function keys / Volume keys

Operating

Operating system: Windows Embedded 6.0
Permanent WiFi connection (even in standby)
Vibrator for pager function
Gsensor for LCD rotation
Working time over 8 hours

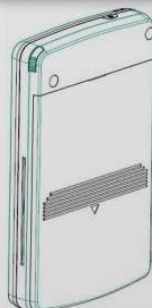
Accessories

Multiple battery charger
Protective case with belt clip
Spare Battery

Environmental

Protection: IP 54 splash proof
Operating temperature: 0° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.2 mt

www.barcodeyes.com



European manufacturing and distribution of AUTO ID devices





PD-390 *light*

Rugged Mobile Terminal

PD390 Light is a powerful PDA with high computing power thanks to the remarkable CPU PXA310 running at 806 MHz, several wireless communication modes and capable to read bar codes by the built in scanner.

Can be used as a real pocket office to stay On line everywhere via the fast 802.11g WiFi or Bluetooth.

Very strong, industrial grade IP54 and resistant to 1.8 m. falls, provides long operating time by the 3100 mAh high capacity battery.

PD390 Light is certainly the most complete industrial PDA as well as an award winning cost effective device designed for professional and high-level business.



YES We Scan!



www.barcodeyes.com



Opzional



Specifications

Physical

Depth: 28 mm
Width: 72 mm
Height: 147 mm
Weight: 250 g.

Electrical

Battery charger: 5 V, 1000 mAh, even from USB
Battery: 4.2 V 3100 mAh

Interfaces

USB, Bluetooth, WiFi 802.11 B/G, RS232

Electronic

CPU: PXA 310 806 MHz
Memory: 768 MB (exp)
Display: TFT 3.2" 320x240, Touch screen
Barcode reader: High speed Linear Imager
Expansion: Micro SD slot (up to 16GB)
Indicators: Led, speaker, vibrator
Keys: Numeric / Alpha / Function / Volume

Operating

Operating system: Windows Mobile 6.5 / 6.1
Vibrator and Hand free supported
Linear Imager, Barcode scanner
Working time over 9 hours

Accessories

Hand Strap
Protective case with belt clip
Spare Battery
Desktop cradle

Environmental

Protection: IP 54 splash proof
Operating temperature: -10° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.8 mt





PD-390

Rugged Mobile Terminal

PD390 is a powerful PDA with high computing power thanks to the remarkable CPU PXA310 running at 806 MHz, several wireless communication modes and the ability to read bar codes by the built in scanner.

Can be used as, PDA, GPS, Smartphone and Camera a real pocket office to stay On line anywhere via the fast 802.11g WiFi, Bluetooth or the Phone 3band WCDMA 3G / GSM / GPRS / EDGE.

Very strong, industrial grade IP54 and resistant to 1.8 m. falls, provides long operating time by the 3100 mAh high capacity battery.

PD390 is certainly the most complete industrial PDA, Smartphone at the moment, designed for professional and high-level business.



YES We Scan!

www.barcodeyes.com



Specifications

Physical

Depth: 28 mm
Width: 72 mm
Height: 147 mm
Weight: 250 g.

Electrical

Battery charger: 5 V, 1000 mAh, even from USB
Battery: 4.2 V 3100 mAh

Interfaces

USB, Bluetooth, WiFi 802.11 B/G, RS232
WCDMA 3G / GSM / GPRS / EDGE 3 Band

Electronic

CPU: PXA 310 806 MHz
Memory: 768 MB (exp)
Display: TFT 3.2" 320x240, Touch screen
Barcode reader: High speed Linear Imager
Expansion: Micro SD slot (up to 16GB)
Indicators: Led, speaker, vibrator
Keys: Numeric / Alpha / Function / Volume
Camera: 3 Mpix
GPS: Ublox AGPS

Operating

Operating system: Windows Mobile 6.5
WCDMA 3G/GPRS/EDGE Modem / 3band GSM phone
Vibrator and Hand free supported
Barcode scanner, 3 Mpixel Colour camera
Working time over 8 hours

Accessories

Hand Strap
Protective case with belt clip
Spare Battery
Desktop cradle

Environmental

Protection: IP 54 splash proof
Operating temperature: -10° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.8 mt

European manufacturing and distribution of AUTO ID devices





PD-490

Rugged Mobile Terminal

PD490 is a powerful tool, integrating great computing power thanks to the remarkable Marvell PXA310 806 MHz CPU and the latest communication technology, it is also able to read bar codes using the builtin scanner.

Can be used as, PDA, GPS, Smartphone, camera a real pocket office to stay on line everywhere by the fast 802.11g WiFi, Bluetooth or by the 4 band phone GSM / WCDMA / GPRS / EDGE.

Very strong, industrial grade IP54, it can resist against falls from 1.8 m., provides long operating time by the 4500 mAh high capacity battery.

PD490 is certainly the most complete industrial PDA and Smartphone at the moment, designed for professional and high-level business.



Specifications

Physical

Depth: 35 mm
Width: 80 mm
Height: 180 mm
Weight: 350 g.

Electrical

Battery charger: 5 V, 1000 mA/h, even from USB
Battery: 3.7 V 4500 mA/h

Interfaces

USB, Bluetooth, WiFi 802.11 B/G, RS232
WCDMA / GSM / GPRS / EDGE 4 Band

Electronic

CPU: PXA 310 806 MHz
Memory: 512 MB (exp)
Display: TFT 3.5" 480x640, Touch screen
Barcode reader: 1D (2D opz.)
RFID: LF / HF / UHF (opz.)
Expansion: 2 x Micro SD slot (up to 32 GB)
Indicators: Led, speaker, vibrator
Keys: 30 keys Numeric / Alpha / Function / Volume
Camera: 5 Mpix
GPS: Ublox AGPS

Operating

Operating system: Windows Mobile 6.5 / 6.1
WCDMA/GPRS/EDGE
2 x PSAM card for security / financial (optional)
Vibrator and Hand free supported
Barcode scanner 1D (2D, RFID various standard Opt.)
Colour camera 5 Mpix
Working time over 8 hours

Accessories

Hand Strap
Protective case with belt clip
Spare Battery
Table cradle
Printer module

Environmental

Protection: IP 54 splash proof
Operating temperature: -10° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.8 mt

YES We Scan!

www.barcodeyes.com



Printer module



Optional



European manufacturing and distribution of AUTO ID devices





PD-490A

Rugged Mobile Terminal



PD490A is a powerful tool integrating computing power thanks to the remarkable Marvell PXA910 806 Mhz CPU, the latest communication technology and the ability to read bar codes by the built in scanner.

Can be used as, PDA, GPS, Smartphone, camera a real pocket office to stay on line anywhere by the fast 802.11g WiFi, Bluetooth or by the Phone 4band GSM / WCDMA / GPRS / EDGE.

Very strong, industrial grade IP54 and resistant to 1.8 m. falls, provides long operating time by the 4400 mAh high capacity battery.

PD490A is certainly the most complete industrial PDA Smartphone at the moment, designed for professional and high-level business.



YES We Scan!

www.barcodeyes.com



Printer module



Specifications

Physical

Depth: 35 mm
Width: 80 mm
Height: 180 mm
Weight: 350 g.

Electrical

Battery charger: 5 V, 1000 mAh, even from USB
Battery: 3.7 V 4400 mAh

Interfaces

USB, Bluetooth, WiFi 802.11 B/G, RS232
WCDMA / GSM / GPRS / EDGE 4 Band

Electronic

CPU: PXA 910 806 MHz
Memory: 1 GB (Exp)
Display: TFT 3.5" 480x640, Touch screen
Barcode reader: 1D (2D opz.)
RFID: LF / HF / UHF (opz.)
Expansion: 1 x Micro SD slot (up to 16 GB)
Indicators: Led, speaker, vibrator
Keys: 30 keys Numeric / Alpha / Function / Volume
Photo Camera: CMOS with Flash
GPS: Ublox AGPS

Operating

Operating system: ANDROID 2.3
WCDMA/GPRS/EDGE/HSDPA
Vibrator and Hand free supported
Barcode scanner 1D / 2D , RFID various standard
Colour camera with flash
Working time over 8 hours with a full charge

Accessories

Hand Strap
Protective case with belt clip
Spare Battery
Desktop cradle

Environmental

Protection: IP 54 splash proof
Operating temperature: -10° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.8 mt

European manufacturing and distribution of AUTO ID devices





PD-490 RF

Rugged Mobile Terminal RF-ID

PD490 is very powerful, integrating great computing power thanks to the remarkable Marvell PXA310 806 MHz CPU and the latest communication technology, it is also able to read RFID and/or barcode using the builtin scanner.

Can be used as, PDA, GPS, Smartphone, camera a real pocket office to stay on line everywhere by the fast 802.11g WiFi, Bluetooth or by the 4 band phone GSM / WCDMA / GPRS / EDGE.

Very strong, industrial grade IP54, it can resist against falls from 1.8 m., provides long operating time by the 4500 mAh high capacity battery.

PD490 is certainly the most complete industrial PDA and Smartphone at the moment, designed for professional and high-level business.



YES We Scan!

www.barcodeeyes.com



Printer module



Specifications

Physical

Depth: 45 mm
Width: 80 mm
Height: 210 mm
Weight: 350 g.

Electrical

Battery charger: 5 V, 1000 mAh, even from USB
Battery: 3.7 V 4500 mAh

Interfaces

USB, Bluetooth, WiFi 802.11 B/G, RS232
WCDMA / GSM / GPRS / EDGE 4 Band

Electronic

CPU: PXA 310 806 MHz
Memory: 512 MB (exp)
Display: TFT 3.5" 480x640, Touch screen
Barcode reader: 1D / 2D (opz.)
RFID: LF or HF or UHF
Expansion: 2 x Micro SD slot (up to 32 GB)
Indicators: Led, speaker, vibrator
Keys: 30 keys Numeric / Alpha / Function / Volume
Camera: 5 Mpix
GPS: Ublox AGPS

Operating

Operating system: Windows Mobile 6.5 / 6.1
WCDMA/GPRS/EDGE
2 x PSAM card for security / financial (optional)
Vibrator and Hand free supported
RFID LF (125/134 KHz), HF, UHF
Colour camera 5 Mpix
Working time over 8 hours

Accessories

Hand Strap
Protective case with belt clip
Spare Battery
Table cradle
Printer module

Environmental

Protection: IP 54 splash proof
Operating temperature: -10° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.8 mt

European manufacturing and distribution of AUTO ID devices





PD-490A RF

Rugged Mobile Terminal RF-ID

PD490A is very powerful, integrating high computing power thanks to the remarkable Marvell PXA910 806 MHz CPU and the latest communication technology, it is also able to read RFID and/or barcode using the builtin scanner.

Can be used as, PDA, GPS, Smartphone, camera a real pocket office to stay on line everywhere by the fast 802.11g WiFi, Bluetooth or by the 4 band phone GSM / WCDMA / GPRS / EDGE.

Very strong, industrial grade IP54, it can resist against falls from 1.8 m., provides long operating time by the 4500 mAh high capacity battery.

PD490A is certainly the most complete industrial PDA and Smartphone at the moment, designed for professional and high-level business.



YES We Scan!

www.barcodeyes.com



Specifications

Physical

Depth: 45 mm
Width: 80 mm
Height: 210 mm
Weight: 350 g.

Electrical

Battery charger: 5 V, 1000 mAh, even from USB
Battery: 3.7 V 4500 mAh

Interfaces

USB, Bluetooth, WiFi 802.11 B/G, RS232
WCDMA / GSM / GPRS / EDGE 4 Band

Electronic

CPU: PXA 910 806 MHz
Memory: 1GB (exp)
Display: TFT 3.5" 480x640, Touch screen
Barcode reader: 1D / 2D (opz.)
RFID: LF or HF or UHF
Expansion: 2 x Micro SD slot (up to 32 GB)
Indicators: Led, speaker, vibrator
Keys: 30 keys Numeric / Alpha / Function / Volume
Camera: 5 Mpix
GPS: Ublox AGPS

Operating

Operating system: ANDROID
WCDMA/GPRS/EDGE
2 x PSAM card for security / financial (optional)
Vibrator and Hand free supported
RFID LF (125/134 KHz), HF, UHF
Colour camera 5 Mpix
Working time over 8 hours

Accessories

Hand Strap
Protective case with belt clip
Spare Battery
Table cradle
Printer module

Environmental

Protection: IP 54 splash proof
Operating temperature: -10° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.8 mt

European manufacturing and distribution of AUTO ID devices





GIS-1

D-GPS Rugged Mobile Terminal

GIS ONE is a powerful tool that integrates the most modern communication technologies and a DGPS high precision receiver.

The powerful CPU PXA310 806 MHz and a big memory ensure high computing speed when using huge files or database.

Built in Smartphone allow GIS ONE to be used as a versatile tool for Shipyards Hiking, Security, GIS building and many other outdoor applications.

GPS navigator, photcamera and so many wireless interfaces on board allow you to stay connected and capture data wherever the fast WiFi 802.11bg Bluetooth 2.0 or GSM Phone 3band/HSDPA can be used.

Robust, industrial grade IP54 and resistant to 1.8 m. drops, provides an impressive working time due to huge capacity battery.



Specifications

Physical

Depth: 28 mm
Width: 72 mm
Height: 149 mm
Weight: 250 g.

Electrical

Battery charger: 5 V, 1000 mAh, even from USB
Battery: 4.2 V 3100 mAh

Interfaces

USB, Bluetooth, WiFi 802.11 B/G, RS232
GSM / HSDPA 3 Band

Electronic

CPU: PXA 310 806 MHz
Memory: 384 MB (exp)
Display: TFT colour 3.2", Touch screen
Resolution: 240 x 320
Expansion: Micro SD slot (up to 16GB)
Indicators: Led, speaker, vibrator
Keys: Numeric / Alpha / Function / Volume
Camera: 3 Mpix
GPS: Ublox LEA-4S Differential GPS

Operating

Operating system: Windows Mobile 6.5 / 6.1
HSDPA Modem / 3band GSM phone
Vibrator and Hand free supported
3 Mpixel Colour Photocamera
Working time over 8 hours

Accessories

Hand Strap
Protective case with belt clip
Spare Battery

Environmental

Protection: IP 54 splash proof
Operating temperature: -10° to 50°
Storage temperature: -20° to 70°
Humidity: 20% to 95% RH (non condensing)
Drop test: 1.8 mt

YES We Scan!

www.barcodeyes.com



European manufacturing and distribution of AUTO ID devices





Twice

2D Barcode Imager

Durable and easy to use TWICE is a rugged Linear and 2D barcode scanner, ergonomic and well designed.

The integrated CMOS high-performance scan engine can be used in various applications such retail, logistics, automation and many others.

With its acquisition technology can also read barcodes codes from PC screens and mobile phones displays.

The scanner supports even all 1D barcode international standard.

His reading performance reach and exceed the average global standards.



Specifications

Physical Characteristics

Depth: 86 mm
Width: 60 mm
Height: 160 mm
Weight: 200 g.

Electrical

Input: 5 V. DC
Power: 290 mAh max.

Interfaces

USB, RS232 (opz.)

Scanner Characteristics

Light Source: Led Diode 630 nm.
Depth of Field: 5 to 45 Cm.
Illumination: 300 Lux
Resolution: 3 mil
Contrast: 30% @ UPC / EAN 100%

Symbologies

2D: PDF417, QR Code (Model 1/2), DataMatrix (ECC200, ECC000, 050, 080, 100, 140), Aztec, Chinese-Sensible Code, Maxicode, LP Code, etc.
1D: Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, GS1 Databar, China post 25, Interleaved 2 of 5, ISBN/ISSN, Code 93, etc

Operational

cable: 180 Cm. straight cable
Connector: RJ45 to USB / DSUB
Reading Indicator: Led, buzzer

Environmental

Operating Temp: -5° to 45°
Storage temp: -20° to 70°
Humidity: 20% to 95% RH (non condensing)

YES We Scan!

www.barcodeyes.com



USB





YES We Scan!



BARCODEYES Spain
C/ Sant Joan 68, 08340 Vilassar de Mar, Barcelona
Espana
Tel. (34) 902.052206

BARCODEYES Italy
NORTH: Via Denzlingen, 10, 06062 Citta della Pieve, (PG) Italia
Tel. (39) 0578.299685
SOUTH and ISLANDS: Via Gandhi, 87040 Mendicino (CS) Italia
Tel (39) 0984.446570

BARCODEYES Portugal
Av. D. Afonso Henriques, 49 Algueirao 2725-017 Mem Martins
Portugal
Tel. (351) 21.1560740

BARCODEYES Romania
Str. Nicolae teclu 46, Sec. 3, 032368 Bucuresti
Romania
Tel. (40) 372.707750

BARCODEYES Albania
RR."SIRI KODRA", Tirane
Albania
Tel. (355) 692.853.215

www.barcodeyes.com



European manufacturing and distribution of AUTO ID devices





YES We Scan!

Oem

Custom design...



www.barcodeyes.com



BARCODEYES
INTERNATIONAL

Via Denzlingen, 10
06062 - Città della Pieve (PG)
ITALIA

Tel. +39-0578-299685
Fax +39-0578-299810

<http://www.barcodeyes.com>
info@barcodeyes.com



Follow us on Facebook



European manufacturing and distribution of AUTO ID devices



YES We Scan!



© copyright BARCODEYES 2013-2014 all rights reserved

Distributed by:

www.barcodeyes.com

Any total or partial use, copying, reproduction, publication or representation of this catalogue and its content by any means whatsoever, without previous written express authorization of BARCODEYES is forbidden.

All trademarks and registered trademarks are the property of their respective owners