



For resellers only



Hardware for Warehouse & Logistics

JARLTECH



Jaritech – everything for the
warehouse directly from the warehouse

Speed is the deciding factor

Successful warehouse logistics is measured primarily by speed: how much time elapses between receipt and storage, between the order and shipping. Delays in modern distribution and logistics centres mean direct losses – **time is money.**

The goal: short storage periods

The method: optimally coordinated processes

In order for everything in the warehouse to run smoothly, those in charge must always have real-time data available. Inventory control, incoming deliveries, current orders, processing the status of individual items – thanks to barcode and RFID technology it is easy to track each package nowadays. Using the right hardware, so-called track-and-trace applications increase the efficiency of every employee.

When used in warehouses, distribution centres or by mobile logistics service providers, the maximum is demanded of hardware every day. Drops, impacts, dust and weather influences are a part of everyday life in many areas. In this brochure you will find a selection of hardware from our top vendors specially designed for use in demanding environments. All these devices have particularly robust housings, deliver top performance and a high degree of ergonomics.

Jarltech offers you, as a reseller, the right hardware for all applications between incoming goods and outgoing goods: barcode scanners, handheld, tablet and vehicle computers, label printers for both stationary and mobile applications, as well as a wide variety of accessories and consumables. At Jarltech you additionally benefit from the top vendors in the industry, from higher consulting expertise and customer service which is worthy of its name.

The scanning pioneer offers a comprehensive product portfolio ranging from barcode readers and mobile terminals for retail, production and logistics, all in a striking design. The high-quality hardware is very robust and meets the toughest demands in flexibility and performance.



PD9500

- + Corded 2D scanner with IP65 protection
- + Scanning range up to 1 m
- + White illumination which is easy on the eyes



DPM

IP 65



PM9500

- + Area imager with high mobility and narrowband radio
- + High reading performance via quick decoding system
- + More powerful high-performance variants available



DPM



IP 65



PBT9500

- + IP65-protected Bluetooth handheld scanner with up to 100 m range
- + Up to 30,000 scans on one battery charge
- + Scanning range up to 1 m



DPM



Skorpio X3

- + Mobile terminal with 3.2" touch display
- + Good readability in poor lighting conditions thanks to LED backlighting
- + Visual good scan confirmation and optional pistol grip





PM8300

- + Wireless barcode scanner with high battery power
- + Configurable beeper
- + Use of multiple devices possible within the same frequency band



PBT8300

- + Industrial handheld scanner with Bluetooth technology
- + Up to 90 m radio range
- + Battery capable of more than 50,000 scans per charge



Falcon X3+

- + Mobile terminal with 1D or 2D scanner, available with long-range imager
- + Various keyboard layouts and pistol grip available
- + 320x240 pixels colour display with touch screen



PD8300

- + Particularly robust barcode reader
- + Bright LEDs and clearly audible beeper for working in loud environments
- + USB, RS232, keyboard wedge standard; many additional options



Rhino

- + Vehicle terminal with anti-reflective colour touch screen
- + Secure mounting without the need for special accessories
- + Very temperature-tolerant with version for freezer storage



Honeywell

Honeywell offers an extremely broad portfolio of robust hardware: barcode scanners, mobile computers, label printers, even specially developed consumables. Together they ensure for high quality and perfectly matched devices in every industry.



Granit 1911i

- + Robust 2D scanner for industrial applications
- + Up to 50,000 scans on one battery charge
- + Reliable Bluetooth transmission with a range up to 100 m



Granit 1280i

- + Robust 1D barcode scanner for scanning distances from 9 cm to 16.5 m
- + Good scan confirmation via a LED, vibration and beeper
- + IP65-protected housing withstands impacts from up to 2 m



SR61

- + High-end scanner withstands extreme temperatures and impacts from 2 m
- + Speedy and highly motion-tolerant
- + Available in many special versions (among others, for DPM barcodes)



CK71

- + Complete dual-band Wi-Fi connectivity
- + Drop-resistant, watertight and dust-proof (IP67)
- + Very robust 3.5" touch display



CK3X/R

- + CK3X available with auto-range 2D imager (EX25)
- + Models available with various reading ranges
- + Dual-band Wi-Fi and Bluetooth for wireless communication





Thor VM2

- + Vehicle terminal with a 9.7" touch screen and IP66 protection
- + Practical smart dock for swift device exchange
- + 5 doubly assignable function keys



CV61

- + 12.1" terminal for simple vehicle mounting
- + Freely scalable hardware and software expansions
- + Touch display exchangeable on-site



Tecton/Tecton CS

- + High-quality handheld terminal for warehouse workers
- + Available as special cold storage version
- + Auto-range 1D scanning (10 cm to 16 m)



Consumables

- + Durable media for all Honeywell printers
- + Thermal labels, receipt rolls, print heads and more
- + Lifetime warranty on the print head with Honeywell media



PM43/PM43c

- + Mid-range label printers for direct thermal and thermal transfer printing
- + Contact-free configuration thanks to RFID and operation via touch screen
- + Resolution of up to 406 dpi, printable media widths between 19 and 114 mm



PB22/32/50

- + Robust mobile printers for labels and receipts
- + Fast printing with up to 102 mm/sec
- + Various models for maximum label widths of 56 mm, 84 mm or 112 mm





Zebra Technologies is an international market leader in the scanning and mobile data capture sectors. The brand is well known for its large selection of high performing hardware. For warehousing and logistics you will find robust mobile computers, vehicle terminals and barcode scanners featuring consistently high quality.



WT41N0

- + Portable terminal for efficient data capture
- + Attachable to arm or hip for hands-free operation
- + Optional headset for speech directed and hands-free activities



VC70N0

- + Vehicle terminal with a 10.4" display and ambient light sensor
- + Cast aluminium housing, IP66-protected and shock-resistant
- + Processor is also powerful enough for graphics applications



MC9200

- + Mobile computer for the toughest areas of operation
- + Weather-, temperature- and shock-resistant
- + 6 different scanning engines to choose from for optimal data entry



MC3200

- + Ergonomic, robust 3rd generation data capture terminal
- + Integrated laser scanner or imager for 1D or 2D barcode capture
- + Microsoft Windows CE 7.0 or Android 4.1.1 pre-installed





MT2000

- + Mobile computer with ergonomic pistol grip
- + Wireless data capture via Bluetooth and Wi-Fi
- + Available with 1D scanner or 2D imager for barcodes and image capture



LS3408/LS3578

- + Available in ER or FZ versions
- + Choice of corded or cordless models
- + Management via Bluetooth base station when using multiple scanners in the same area



DS3508/DS3578

- + Available in SR, ER, HD or DPM versions
- + Choice of corded or cordless models
- + Shockproof, water- and dust-proof according to IP65



TC70

- + Versatile mobile computer with Android 4.4.2 (KitKat)
- + Large 4.7" touch display and integrated 2D imager
- + Robust housing with IP67 certification and Gorilla Glass 2



CS4070

- + Compact scanner for usage with tablets, notebooks, or similar (works with iOS, Android and Windows)
- + Reliable and flexible Bluetooth connection
- + Saves all scanned barcodes in batch mode when the scanner is beyond the range





Zebra is the global leading producer of label and barcode printers. The particularly robust product palette of label and card printers is used in logistics, production and retail, and equally in all leading companies around the world, where fast labelling helps to identify and track products and parcels, increasing efficiency and saving costs.



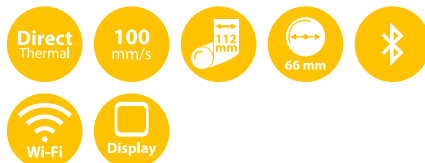
P4T

- + Mobile label printer with thermal transfer or direct thermal printing
- + Optionally available with Bluetooth and Wi-Fi interface
- + Clearly readable LCD display, even when carrying on your belt



QLn Series

- + Robust direct thermal mobile printers
- + Durable rubber coating and hard-glass display
- + Maximum print speed of up to 100 mm/sec



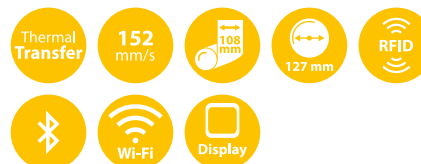
Link-OS

- + An open platform that pairs smart Zebra devices with powerful software apps, making them easy to integrate, manage and maintain from any location.



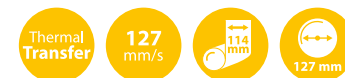
ZD500

- + Compact direct thermal and thermal transfer desktop label printer
- + Simple printing of adhesive labels and tags
- + Models optionally available with UHF-RFID encoding function



GT800

- + Direct thermal and thermal transfer printer for many areas of application
- + 300-metre ribbons for minimal maintenance
- + Backwards compatible and easy to integrate via EPL II and ZPL II





Xi-Series

- + High-performing label printer for thermal transfer or direct thermal printing
- + Depending on the resolution, maximum print speed of 356 mm/sec
- + Ideal for 24-hour usage, thanks to its ultra-robust construction



105SLPlus

- + Cost-efficient label printer, easy to integrate into existing infrastructures
- + Robust full-metal housing
- + First-class print resolution with up to 300 dpi



ZT400 Series

- + Highly-developed direct thermal / thermal transfer label printers
- + Symbol-based, multiple-line LCD display and function keys
- + Print speed up to 356 mm/sec



KDU

- + Stand-alone keyboard compatible with nearly all EPL and ZPL printers
- + Retrieves saved labels directly from the device
- + Operation without a power pack, thanks to power supply via the printer



ZT200 Series

- + Tabletop label printers for thermal transfer and direct thermal printing
- + Perfect for labels with serial numbers, packaging and shipment
- + Main components are serviceable without tools



Consumables

- + Labels in numerous sizes, colours and formats
- + Weather- and heat-resistant media
- + Thermal transfer ribbons with top printing properties

Getac

For more than 25 years Getac has been producing and selling highly robust PC and handheld components for the demanding uses in the military, for the police, industry and production. The hardware features the newest technologies and fulfils the highest safety standards.



F110

- + Fully-protected tablet for indoor and outdoor applications
- + 11.6" multi-touch display with 800 nits for optimal readability even in bright light
- + Fast processing thanks to Core i5 or i7 processor



T800

- + Tablet PC with Intel quad-core processor for maximum performance
- + Perfect single-hand operation with just 800 g in weight and 24 mm thickness
- + Image capture via HD webcam and 5-megapixel camera



E110

- + Robust tablet for demanding terrains
- + 10.1" display with a minimal overall dimension
- + Top performance thanks to 1.86 GHz processor and standard 4 GB RAM



Z710

- + Compact Android tablet with IP65 protection
- + Impact-resistant 7" glass display, also operable with gloves
- + Internal 16 GB memory expandable via Micro SD





Carrying Accessories

- + Corresponding carrying options for every device and application
- + Bags, shoulder straps and hand straps for secure transportation
- + High degree of carrying comfort in every situation



Docking Stations

- + Practical recharging docks for tablets and notebooks
- + For secure placement in vehicles or the office
- + Simple network integration and peripheral connection



V110

- + Slim, lightweight and fully rugged convertible PC
- + 11.6" HD touch display and illuminated keyboard for every environment
- + Nearly unlimited operation time thanks to two fully independent exchangeable batteries



PS336

- + Robust IP68-certified handheld terminal
- + Integrated temperature module and auto-focus digital camera
- + Battery exchange during operation thanks to Lifesupport technology



Battery Chargers

- + Extra chargers for car and office
- + Constant full performance via separately charged batteries
- + Also available as multiple charging stations

CITIZEN

Micro HumanTech

Known for reliability and convincing products, Citizen has been producing printers for POS and barcode applications for years. Clever features, as well as longevity, ensure professional results in the POS and warehouse sectors.



CL-S621/631

- + Printing with either 8 dots/mm or 12 dots/mm
- + Uninterrupted production of up to 6,800 labels
- + Choice between direct thermal or thermal transfer printing methods



CL-S6621

- + Compact desktop printer for wide media up to 178 mm
- + Long-lasting direct thermal and thermal transfer printing
- + Robust ABS housing and metal printing mechanism



CL-S700/703

- + Label printers for usage in warehouse and logistics
- + Seamless communication with already existing devices
- + Choice between direct thermal or thermal transfer printing



CL-E720

- + Compact direct thermal or thermal transfer label printer
- + Hi-Open case for easy and space-saving media loading
- + USB & Ethernet onboard; parallel, serial and Wi-Fi optional





Media Holder

- + For the usage of larger label rolls
- + Optional winder for mass production
- + Fixed mounting prevents roll slippage

CL-S521

- + Direct thermal desktop label printer
- + Continuously adjustable sensor for most varying materials
- + Creates up to 118 mm wide labels at up to 150 mm/sec



CMP Series

- + Compact direct thermal mobile printers
- + Fast and simple roll change
- + Depending on the model, up to 58 mm or even 112 mm wide receipt printing



Consumables

- + Specially optimised colour ribbons for Citizen label printers
- + Numerous sizes available for optimal compatibility
- + Materials: wax, resin/wax and resin



Simply call:



0800 JARLTECH



+43 1 485 260 50



+49 6081 600-200



0800 876 6807



0800 JARLTECH



0800 209 99



0800 910 231



800 JARLTECH



800 033 330



800 033 330



80 884 964



+46 8 525 009 99



800 789 251



+356 2258 0600



+49 6081 600-200



+202 2516 4839



800 035 702 476

Jarltech Europe GmbH

Raiffeisenstr. 5–7 · 61250 Usingen, Germany
Phone: +49 (0) 6081 600-100 · Fax: +49 (0) 6081 600-500
europe@jarltech.com · www.jarltech.com

warehouse.jarltech.com