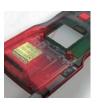


Communication Modules

Replaceable communications modules allow GSM/GPRS or WIFI network updates from anywhere. Compatible with major protocols vendors like Cisco



Scanner Modules

Replaceable reader modules include 1D, 2D, HF RFID Read/Write, and SmartCard data inputs.



Triskan Features

Scanner - 1D , 2D Laser

Scanner Options - RFID, Chip-Card

Display - 2.8" OLED ExtraBright QVGA

Communication - GPRS, WIFI, CDMA

Software Platform - Embedded Linux

Hardware Platform - Embedded ARM

Application Support - RF Protocol Emulation

Battery Pack - Li-Ion (removable)

Keypad - 23 button sealed backlit keypad

Connections - miniUSB

Updates - wireless or via miniUSB

Easy to maintain and clean. Food industry friendly.

Battery Pack

Our rechargeable and replaceable battery pack can be chargeable while connected to the Triskan, or separately when connected to a power supply.



Color OLED Display

ExtraBright OLED screen technology maximizes battery life while providing clear viewing even in poor lighting conditions.



Sealed Backlit Keypad

Backlit and sealed keypad allows for responsive one-handed operation and good visibility under various lighting conditions. Designed with no cavities or sharp corners for liquid and damage resistance, easy cleaning and maintenance.



MicroSD card

Optional 2GB memory upgrade for additional customer applications and data storage. Installable at the time of order or after purchase.



Firmware Development Kit (FDK)

Available fordevelopers and integrators for creating customapplications to run on Triskan TS8 scanner.

Software SDK

Linux based development environment will be made available for free to approved software development partners.

www.triskan.com +372 534 60 086

Triskan Technical Information (Standard Configuration)	
Warranty	1 year
Operating temperatures	-5 °C +55 °C
Standard communication	Quad-band GSM/GPRS, optional WiFi, CDMA
Display	2.8" Color OLED QVGA Landscape, 320x240 pixels, 65000 colors, 10000:1 contrast
Memory	Flash: 16MB; SDRAM: 32MB (Factory upgrade up to 64MB), µSD Card up to 2GB
Battery pack	Replaceable, rechargeable Lithium Ion Polymer 2000mAh; Charging: 5V @ 1A
Keypad	23 button sealed backlit keypad
Scanner	1D Laser, optional 2D or RFID or ChipCard
Barcode support	All common 1D barcodes including EAN, Code39, Code128
Service connector	Mini USB
Dimensions L/W/H (mm)	194/78/32
Weight with Battery pack	250 gr

About Triskan ...

Triskan series of mobile scanners combine an ergonomic design with easy integration, maximum commercial scalability, and increased client productivity.

Easy Integration

Triskan system provides seamless integration with a variety of networks and information systems; and serves as a solid foundation for enterprise data capturing.

Scalability

Triskan's mobile handheld scanners hardware and software are designed specifically with replaceable communications modules to allow device modification in response to changing client needs.

Client Productivity

Use of Triskan platform will provide go anywhere, 24/7, real-time, inventory and tracking data via WIFI, GPRS/GSM or cable updates.

Our scanners currently in use by clients at:

- Retail stores
- Warehouses
- Movie theaters
- Zoos
- Ski resorts
- Healthcare facilities.

Service Plan Options

Warranty 1 year parts & labor

i year parts & labor

Standard Service Plan

1 year warranty with max 5 business days turnaround time from receipt. Manufacturer updates and hot fixes. Includes customer applications installation and initial operational setup.

Extended Service Plan

Up to 36 months service contract. Covers the normal wear-and-tear, labor and spare parts. Includes customer applications installation and initial setups.

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