



www.sensis.ru
2006 - 2018

SENSIS

Components for self service applications
Spare parts, controllers and components
Complete kiosk solutions

- > 12 years of success
- > 3000 clients worldwide
- > 40 countries of presence
- > 70 vendors
- > 60 experts

Since 2006 Sensis is a distributor of the equipment, components for self service applications, complete kiosk solutions as well as spare parts, controllers and accessories for all supplied products.

Highly qualified technical specialists, own service center and R&D department, usage of client's feedback and years of experience helps us to offer most reliable up to date cutting edge components and solutions in the market of self service applications. Also offering wide range of OEM products branded as Sensis.

Due to great communication with suppliers and own logistics center in EU we are guaranteeing best delivery terms and offering unique delivery solutions that are satisfying our client's business demands.

Since 2006 Sensis made more than hundred large project. Each of those turned into long terms partnership.

International presence

Sensis is present in more than 40 countries

SENSIS



Key clients and partners

SENSIS



Products from top suppliers

Our suppliers are market leaders

SENSIS

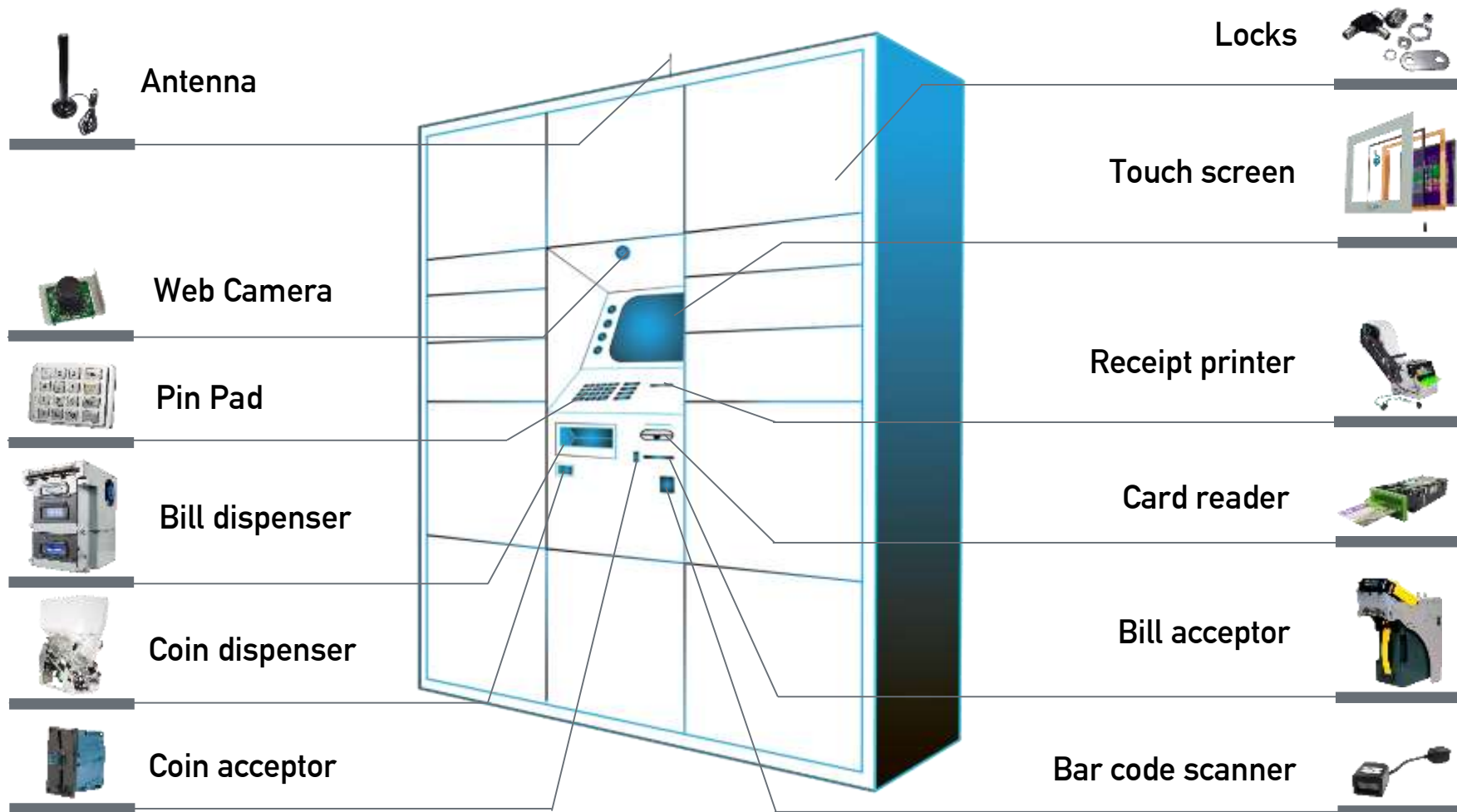
Sensis offers products from world's top manufacturers of equipment and components for self service applications. We are also offering wide range of OEM products produced at the best factories in Asia.



Equipment and components

SENSIS

More than 12 years we are offering the most reliable modern components for all types of self service applications available in the market. From payment kiosk to pick up points.



Touch solutions

Components for self service applications

These components are touch screens, frames and foils as well as OEM and desktop touch monitors. Components to show graphic information and to let the user to communicate with application's interface.

Applied in all self service applications. From queue kiosks to pick up points. Because of the variety of sizes (from 3,5 to 65 inches) and different technologies (capacitive, resistive, acoustic), our touch solutions are demanded in such markets as banking, retail, transportation and other areas with visual communications.

We also have our own OEM production able to make custom made solutions with any custom sizes and requirements.



GENERAL
Touch

Master Touch 

elo TOUCH
SOLUTIONS

KeeTouch
TOUCHMONITORS & TOUCHSCREENS

Sensis OFM-17 / 19

SENSIS

Sensis OFM is ideal solution for any machine where metal frame is being used. Simple design makes the integration of the monitor very easy. Unique price offer makes Sensis OFM truly bestseller.



Specifications

- Brightness: 250cd/m²
- Contrast: 1000:1 (Dynamic: 5,000,000:1)
- Pixel pitch: 0.2700(H) x 0.2700(V) mm
- Aspect ratio: 4:3
- View angles: H/V 170°/160°(CR>10)
- Response time: 5ms
- Resolution: 1280x1024 @ 60Hz
- Display colors: 16.7M
- Input: VGA (DVI optional)
- Certificate: CE, EU Energy Label
- AC Power Range: AC 100-260V,1.5A
- Dimensions (WxDxH): 398.3x53x326.3mm
- Mounting: VESA 100x100mm

Master Touch 17" / 19" / 22"

SENSIS

Bestseller Master Touch is robust cost efficient screen based on SAW technology. 6mm thickness makes it antivandal, reliable and durable.



Specifications

- Technology: Surface Acoustic Wave (SAW)
- Surface: Glass
- Response time: <16ms
- Light Transmission: 90% - 92%
- Temperature:
Operating: 0°C~+50°C,
Storage : -25°C~+70°C
- Relative Humidity: 40°C at 10%-90% RH, non-condensing
- Touch accuracy: 2mm
- Resistance: Scratch resistance, up to 50 mln touches per one dot
- Certification: CE, FCC

General Touch DTL series

SENSIS

The DTL is equipped with a sturdy stand and OSD, with the power controls located on the side. It is an ideal choice for public use.

Can be used as a desktop or wall mounted unit. This LCD touch monitor is protected from dirt and dust.



Specifications

- Display: 15" Active Matrix TFT LCD
- Aspect Ratio: 4:3
- Native Resolution: 1024 × 768 @ 60 Hz
- Pixel Response Time: 8 ms
- Brightness: 250 cd/m2
- Contrast Ratio: 500:1
- Viewing Angle:
Horizontal (left/right): 150° (75°/75°)
Vertical (up/down): 130° (70°/60°)
- Input Video Signal: VGA
- Touch Technology: Surface Acoustic Wave (SAW) / 5-Wire Resistive
- Interface: Dual Serial RS232 / USB
- Touch Response Time:
SAW: 10.4 ms
5-wire Resistive (Max): 15 ms
- Power Supply: 100-240 VAC, 50-60 Hz
- Dimensions (WxHxD): 354x313x206.5 mm
- Certification: FCC, CE, UL, CCC

Cash handling

Components for self service applications

SENSIS

Bill and coin acceptors, bill and coin dispensers, recycling and deposit modules. These components are accepting, dispensing storing and the most important validating cash.

Markets are ATMs, payment kiosks, vending kiosks and other self service applications where users are paying with cash: parking kiosk, arcade games, photo kiosks, automated car wash etc.

We offer reliable certified components.



Microcoin



BA-08 adopts leading anti-counterfeit technology, such as whole wide CIS detection, multiple line of magnetic detection and note serial number detection.

BA-08 meets financial industrial standard of ECB. It provides the leading cash processing speed. Two pairs of belts are used in transport unit, which ensure more smooth transportation of old, soft and worn notes.



Specifications

- Online software upgrade
- Effective Validation
- Low Maintenance cost
- First acceptance rate: >99%
- Processing speed: <2.5 s/note
- Full surface CIS detection & multiple-line of magnetic detection
- Anti-stringing design fraudulence
- Impact-resistant cash vault
- Highly compact structure
- Enclosed transport unit to prevent dust, adapts to harsh environment
- Cash vault is designed with sight glass to find out bill jam
- Solve bill jam in need of no professional tools

The BR-15, the banknote recycler module, offers single banknote acceptance and bundle banknote dispensing with 4 ways insertion freely.

It can accept 100 denominations of banknotes with high speed of less than 2 note per sec.



Specifications

- Online software upgrade
- Effective Validation
- Low Maintenance cost
- First acceptance rate: >99%
- CIS technology and full image magnetic detection
- Banknote serial N° record and storage
- Recognize up to 100 different denominations
- Remote software upgrade promptly embarks on the latest counterfeit
- Recycling with up to 4 denominations at the same time provides flexible change giving methods and speeds up transaction
- Bundle note dispensing up to 20 notes in one transaction

Intelligent cash recycler with tremendous features. High validation speed. Supports 64 denominations at one time. Includes four recycling and one multifunctional cassettes, in total 12'000 notes.

This high end solution designed especially for ATMs and VTMs.



Specifications

- Technology: OCR
- Denominations recognized simultaneously: up to 64
- Recycling cassettes: up to 4; 3 000 notes per cassette
- Acceptance cassette: 1 of 2 000 notes
- Cassette full, almost full, empty detection
- Depositing a speed: 8 banknotes/ second
- Banknotes per transaction: up to 200
- Front or rear service access for convenient maintenance
- Media ranges: Length -130-172mm, Width - 60-85m
- Interface: RS-232C (USB is optional)
- Weight: 125kg (Including 5 empty cassettes)
- Temperature:
Operating: 0-50°C;
Storage: -10°C -55°C
- Power supply:
Voltage: DC +36V +10%
Current: +12A

High speed bundle deposit module 8340 from GRG Banking. Front or rear access available. Open cash-in slot design.

OCR (Optical Character Recognition) technology can record each deposited banknote's serial numbers. Ideal solution for banking and retail markets.



Specifications

- Note Size: 130-170mm length and 60-85mm width
- Maximum note bundle size: 500 fit banknotes per transaction
- Maximum cassette capacity: 2500 banknotes; 4 recycling cassettes
- Note processing speed: 8 notes/sec
- Weight: 98kg (with 4 cassettes)
- Interface: RS232C
- Power supply: 36V±10%, 7A
- Operating Temperature: 0 ~ 50°C
- Operating humidity: 20% ~ 95%

This bundle dispenser is one of the bestsellers from GRG Banking. Ideal choice for ATMs and other self service.

Front and rear access available. Superior performance and high reliability makes it into a market leading cash dispensing module.



Specifications

- Record and check of every transaction
- Auto retract function
- High processing speed and capacity
- Friction feed, able to handle various currencies
- Dispensing speed: 7 notes/second
- Note thickness: 0.06mm ~ 0.18 mm
- Maximum notes per transaction: 60 notes
- Low level detection: 50 ~ 250 notes (adjustable)
- Reject mode: Single/Bundle
- Cassettes: up to 4; 3000 notes per cassette
- Reject tray capacity: 100 (single area) + 250(bundle area)
- Interface: RS-232/ USB (optional)
- Power supply: 110V±10%; 220V±10%
- Consumption: Idle 30W; Operating 100W

Featured with professional and comprehensive banknote authentication technology which supports IR, UV, magnetic, thickness detection and CIS; OCR technology, which realizes the capability of serial number tracking.

Supports multi-type notes and notes number record.

Specifications

- Sorting Scheme: Fitness > denomination > version > orientation sorting
- Speed:
Sorting: 720 notes/ min;
Counting: 1,000 notes/ min
- NV Technology: UV, IR, Visible light, Magnetic, OCR, CIS
- Capacity:
Hopper: 500 notes; 1 000 notes optional
Stacker: 200 notes
Reject stacker: 100 notes
- Connectivity: LAN
- Power Supply: AC90-240V, 50/60HZ
- Power Consumption: 100W
- Dimensions (W*H*D): 334*394*413mm
- Banknote Size:
Width: 60-85mm Length: 110-180mm
Thickness: 0.06-0.18mm
- Weight: 17kg



The Ardac Elite has state of the art imaging technology to ensure the highest standards of validation. At the same time, it has very high acceptance rates, and will accept "street money" in virtually any state, and inserted at virtually any angle.

Ardac Elite is compatible with almost all gaming machines. It is innovative, and yet very easy to use.



Specifications

- Bill & barcode ticket insertion: 65 bills x 4 ways, 260 faces
- Complete transport cycle: 3.5 seconds
- Escrow: Single bill or barcode ticket
- Interfaces supported: ccTalk serial (RS232-based)
- Protocols supported:
 - IGT Netplex: via Current Loop Host connection
 - IGT-USB: via USB Host connection
 - JCM ID 003: via Current Loop Host Connection; via RS232 Host Connection; via TTL Host Connection
 - ccTalk: via USB Diagnostics/Download connector; via USB Host connection; via ccTalk Host Connection
- Operating temperature: 0°C to 60°C
- Storage temperature: -30°C to 72°C
- Operating humidity: 0% to 95% RH non-condensing
- Power requirements: 12V to 24V DC

Card readers and card dispensers

Components for self service applications

SENSIS

Manual, motorized and NFC card readers for bank cards and other types of cards such as loyalty and discount cards.

Markets are banks, payment kiosks, retail and other cashless payment applications like parking kiosks, pick up points, some vending kiosks.

Dispensers are dispensing cards and applied in such applications as parking kiosks, transport kiosks dispensing transport cards.



ddm
hopt-schuler
reading signs, setting signs

CREATOR

IDTECH
Value through Innovation

A **Nidec** Group Company
Sankyo
All for dreams

VivoPay Kiosk III

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The ViVOpay Kiosk III is a robust, secure stand-alone contactless reader comprised of a compact controller module and an RFID antenna module. Can be easily installed within minimal footprint and effort for unattended Kiosks, ATM's or other self service applications.

The Kiosk III is certified with all major contactless payment programs.

Specifications

- Interface: RS232, USB
- Power supply: 7.5 – 36VDC
- Working Current: <500mA
- Operation temperature: -25°C to 70°C
- Storage temperature: -40°C to 85°C
- Durability: weather proof UV rated plastic
- Impact: IK 8
- Weather: IP65
- Peer to Peer Support
- ISO 14443 Type A/B, ISO 18092, MiFare
- AMEX Expresspay, Discover DPAS, MasterCard MCL, Visa VCPS
- Interac, CUP, Calypso, PBOC
- Android Pay, Apple Pay, Samsung Pay
- Apple VAS, Google SmartTap 2.1
- PCI PTS 4.X SRED version available
- TDES, AES, DUKPT



ViVOpay Vend III

SENSIS

The ViVOpay VEND III seamlessly integrates with existing vending systems and fits into a standard bill changer opening.

ViVOpay VEND III is an unattended NFC and contactless reader with Magnetic Stripe Reader, contact EMV card reader, integrated display and function keys. This device features serial RS-232 and USB 2.0 communications to POS systems.



The following features are supported:

- ISO14443 type A/B
- Three-track magnetic stripe reader
- Three SAM card slots
- Contact card slot
- MIFARE

Certified for the following contactless payment applications:

- EMVCo CCPS
- MasterCard PayPass M/Chip
- Visa payWave VCPS
- American Express, ExpressPay
- Discover Zip
- ISIS SmartTap
- Google Wallet ViVOpay
- VEND III also fully supports magnetic stripe applications

Sankyo ICT 3K7

SENSIS

Bestseller from Sankyo motorized hybrid card reader 3K7 with front LED indicator.

Compact body. Reads magnetic stripe cards, reads and writes IC cards.



Specifications

- Three-track magnetic stripe reader
- Three SAM card slots
- Contact card slot
- MIFARE (via Passthrough Mode)
- High reliability and durability
- ISO standard compliant for IC card protocol handling
- PBOC 2.0 & EMV certified
- Mechanism for warped card handling
- For contactless IC Card (optional)

Printers

Components for self service applications

SENSIS

OEM and desk printers are printing receipts on thermal paper which is required for ATMs, payment kiosks as well as in retail and HoReCa sector.

We also offer reliable mobile receipt printers working with wireless technology.

Label printers are used in retail and online stores. Entertaining industry and transport markets are using ticket printers.

We are offering reliable printers from well known brands for any budget as well as peripherals from thermal paper of any width and different types of labels.



CUSTOM®

SNBC

CITIZEN

NIPPON PRIMEX INC.

SNBC BK-T080

SENSIS

Ideal solution low cost printer with huge paper roll, LED lighting and combo interface.

BK-T080 is ideal solution for kiosk integration.



Specifications

- High reliability
- Environmental friendly (paper saving functions) and cost-effective
- Advanced error reporting system
- Anti-jamming module
- Resolution: 203DPI
- Print width: 3 inches
- Print speed: up to 150mm/s
- Memory: SDRAM 2MB
- Flash: 1MB/2MB/4MB (Optional)
- Print head life time: $\geq 100\text{KM}$
- Cutter life time: 1,500,000 cuts
- Paper roll diameter: up to 180mm
- Auto Paper Loading / Auto Cutter / Presenter
- Flexible Paper Roll Positions

SNBC BK-T680

SENSIS

Specially designed for unattended printing application. High printing speed, huge paper roll, attractive LED lighting, combo interface.

Perfect cost effective solution for integration into kiosks and ATMs.



Specifications

- High reliability
- Environmental friendly (paper saving functions) and cost-effective
- Small footprint
- Printing Technology: Single side and/or two-side
- Resolution: 203DPI
- Print width: from 58 to 82,5 mm
- Print speed: up to 270mm/s; up to 150mm/s (back side)
- Large Paper roll
- Memory: SDRAM 8MB; Flash 4MB (8MB Optional)
- Print head life time: $\geq 150\text{KM}$
- Cutter life time: 1,500,000 cuts
- Anti-jamming
- Presenter: paper-out mode / retract / hold paper / eject paper

Custom TG2480

SENSIS

Custom bestseller's VKP-80 junior model TG2480 is ideal middle price segment OEM printer.

Equipped with paper holder with 3 adjustable position and patented anti-jamming system, this printer is very compact.

That makes it ideal for integration into any machine.



Specifications

- Extremely versatile and compact kiosk printer
- Paper width: 80/82.5mm
- Printing resolution: 200 dpi
- Printing speed: 150mm/sec
- Automatic cutter guaranteeing 1M cuts
- USB interface
- Power supply: 24Vdc
- Paper roll holder with 3 adjustable positions
- Paper roll diameter: up to 90mm
- Graphic and text printing
- Highly reliable cutter: > of 1.000.000 cuts
- Sensors: head temperature, paper presence, paper anti-jam, ticket withdrawal, paper end and near paper end

A high performance thermal printer, which can be widely used for real-time printing application, such as POS system, restaurant system, ATM etc.

U80II can be connected with other devices via parallel interface, serial interface, USB, Ethernet. Available for WINDOWS and Linux.



Specifications

- Resolution: 180 × 180 DPI (standard)
- Paper width: 57.5 / 69.5 / 76 / 80 / 82.5mm
- Print width: up to 72mm
- Printing speed: up to 200mm/s
- Flash memory: 2M / 4M (selectable, according to different font library)
- LOGO size: up to 512 Kbytes
- Interface:
 - Serial (RS-232, Fix on board)
 - USB2.0 (Full Speed, Fix on board)
 - Ethernet (Fix on board)
- Lifetime of printing head: 150 km
- Lifetime of cutter: 1,500,000 cuts
- Operating conditions: 5°C to 45°C, 20% to 90%RH (40°C)
- Storage conditions: 40°C to 60°C, 20% to 93%RH (40°C)
- Dimensions (LxWxH): 200x145x145 mm
- Weight: 1.45Kg

Scanners and information terminals

Components for self service applications

SENSIS

Scanners are used to read 1D and 2D codes also known as bar codes and QR codes. Scanners could be OEM and manual.

These components are integrated part of online stores and very useful in warehouse management. Also used in public transportation. Lately they also became very popular for applications with automatic billing, such as pick up points.

Information terminals are also an ultimate solution for retail. These are Android based micro kiosks. It is a combination of a scanner, price checker and information kiosk.



Newland NQuire1000 Manta

SENSIS

A commercial grade, multi-functional micro kiosk. Low-cost entry-level Android POS system for everyday use. Easy to install and use anywhere.

It is ideally suited for shelf mounting or on-counter usage in department stores, supermarkets, small grocery stores, pharmacies, cosmetic stores etc.

Manta is highly customizable, allowing you to take self-service to the next level in the way that best suits your needs.



Specifications

- Performance: Quad Core Cortex-A9, up to 1.6GHz; 2GB DDR3; 8GB eMMC; SD Card slot
- Operating system: Android 5.1
- Display: 10.1" WXGA, 1280*800 TFT LCD display / 5 points Capacitive Touch Screen
- Operating Temperature: 0°C to 40°C
- Humidity: 20 to 65%
- Connectivity: WiFi; Bluetooth; LAN; GPS
- Peripherals: Camera; Audio; G sensor; NFC (optional)
- Regulation Compliance: CE certified / ROHS

Newland FM430

SENSIS

The new FM430 Barracuda is Newland's most efficient fixed mount scanner, a strong all-round solution.

It's megapixel camera scans virtually any 1D and 2D barcode with impressive speed and ease.

IR sensor and light sensor allows scanner to work even in low light conditions.



Specifications

- Image Sensor: 1280*800 CMOS
- Code Scanning: 1D and 2D codes
- Resolution: ≥ 3 mil
- Scan mode: Sense; Continuous; Level; Pulse
- Symbol contrast: $\geq 25\%$
- Interface: RS-232; USB
- FOV: Horizontal 75°; Vertical 50°
- Dimensions (WxDxH): 41.5×49.5×24.3mm
- Operating temperature: -20°C~60°C
- Humidity: 5%~95% (non-condensing)
- Regulation Compliance: FCC Part15 Class, CE EMC Class B, RoHS, IEC60825, IEC62471, KC

Security and access control

Components for self service applications

SENSIS

Because of adoptive design scanners we offer could be used as stand alone devices or integrate in self service kiosks.

OEM biometrical scanners are used for various tasks related to biometrical identity. Such as access control.

These types of scanners are a great solution for government institutions, local and international public transportation where identification is automated and the level of security matters.

At the same time you can increase stability and security of you self service applications by using web cameras, safe locks and watchdogs.



DESKO®



ABLOY®

Desko Icon

SENSIS

The Icon scanner is designed for ID documents scanning provides quick verification of text and images.

Captured data can be transferred to any host system for processing.



Specifications

- OCR/MRZ reader for ID1, ID2 and ID3 document types
- Full-page high-resolution images is visible; IR and UV (optional)
- Reflection removal
- Automatic document detection
- Background elimination
- Scan with or without cover for all light sources
- Lowest height available: 80mm
- Power supply: 5V DC+/-5%; 2,4 A
- Dimensions (LxWxH): 190x145x80mm
- Light sources: visible, IR and UV (optional) – all LED based
- Image formats: JPG, BMP, PNG
- Resolution: scalable up to 600dpi
- Host interface: USB
- Regulation Compliance: CE, FCC, CB Report
- Status indicator: Audible and visible status indicator

Desko PENTA Scanner® Cube / Cube²

SENSIS

ID and passport scanning in self service devices; with the DESKO PENTA Cube / Cube² scanners there are no compromises.

Full details from passports, visas and any form of national ID card can be captured.

The smallest and fastest OEM full page document scanner with high-end technology. The integration in kiosks and SBG is optimized by a compact design and modified functionality.

Specifications



- Designed for kiosks and other self-service applications
- Two different housing set ups are available
- Variety of optional features: Bar code reading; RFID/ NFC; UV illumination
- High speed automatic image scan of all ID and passport documents
- Visible and infrared illumination scalable up to 600 dpi
- Auto-detection of ICAO documents
- Interface: USB; RS232; TCP/IP
- Power supply: 5V DC+/-5%; 2,5 A
- Dimensions Cube (LxWxH): 218,3x143x118mm
- Scan Window Cube: 131x94mm
- Dimensions Cube² (LxWxH): 226,7x143x 98mm
- Scan Window Cube²: 131x94mm
- Dimensions (LxWxH): 190x145x80mm
- Resolution: 150 up to 600 dpi
- Light Sources: IR, visible light and UV-A (optional)
- Status Indicators: Audible and visible status indicator

Keyboards and Pin Pads

Components for self service applications

SENSIS

We offer pin pads and keyboards from the world leader that is used by biggest banks and payment networks in Russia.

These products are known as one of the best for information insert because of the reliability, long experience, high level of encrypting, anti vandal design and ability to work in all weather conditions.



SZZT
ELECTRONICS



Specifications

- Stainless steel keys in a polymer keyboard frame
- Ability to customize layouts
- Raised keys with optional embossing
- 3DES and Remote Key Loading support
- Environmental standard: IP65
- Connectors for function keys and beeper
- Interface: USB 2.0; RS-232
- Program memory: 512 KB
- Data (Key) storage: 512 KB
- Operating temperature: -40°C~+70°C
- Vandal resistance: IK07
- Keyboard lifetime: 3 000 000 cycles
- Interface: USB; RS232
- For indoor and outdoor applications
- Withstand external force, liquid penetration and intense heat
- Supports common encryption algorithms

Modems and antennas

Components for self service applications

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It is impossible to underestimate the importance of good internet connection for self service applications, especially for ATMs and payment kiosks. Without it these applications cannot function at all.

To ensure the stability of the connection and high speed of data transfer we offer reliable wireless modems with high speed of data transfer and good protection from interferences. To strengthen the signal and minimize the effect of screening from the metal body of kiosk we recommend using external antennas.



АНТЕЙ-К°

Power supplies

Components for self service applications

SENSIS

We have a wide choice of power supplies for both, complete applications and for certain components – modems, thermal printers and other products.

To protect PCs, work station and peripheral computer appliances from problems with electricity we recommend to use uninterrupted power supplies. It could protect data, secure from high-voltage ejection and will lower network interruptions. For example the interrupted power supply will be very useful in retail POS systems.



POWERLID

ippon

GST-H150S24M – power unit

SENSIS



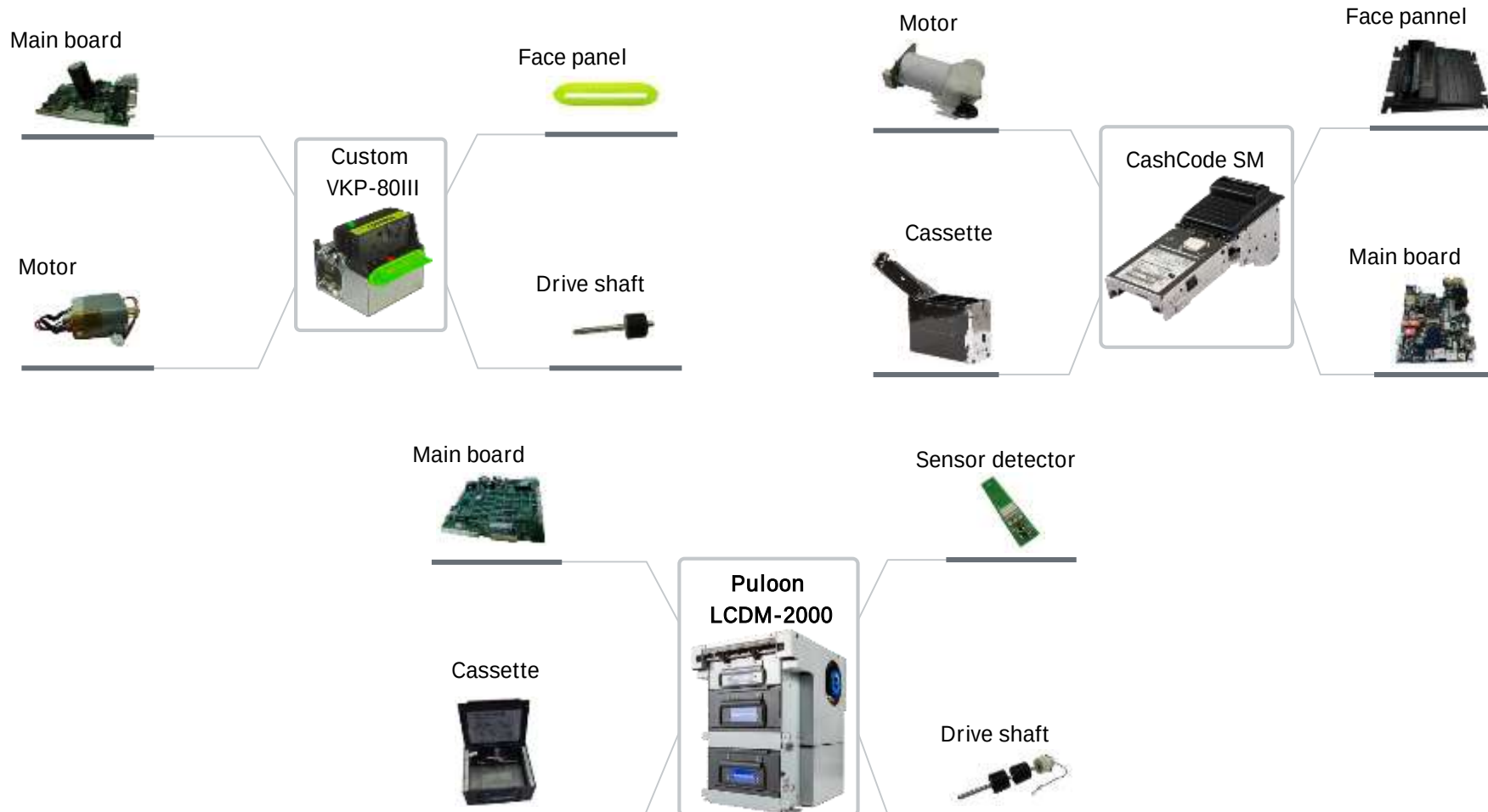
Specifications

- High Efficiency, and High reliability
- Output protections: OCP/OPP/SCP
- Wide range of operating temperature: -10°C~50°C
- 105°C long life electrolytic capacitors are used
- 100% full load burn-in test

Spare parts, controllers and accessories.

SENSIS

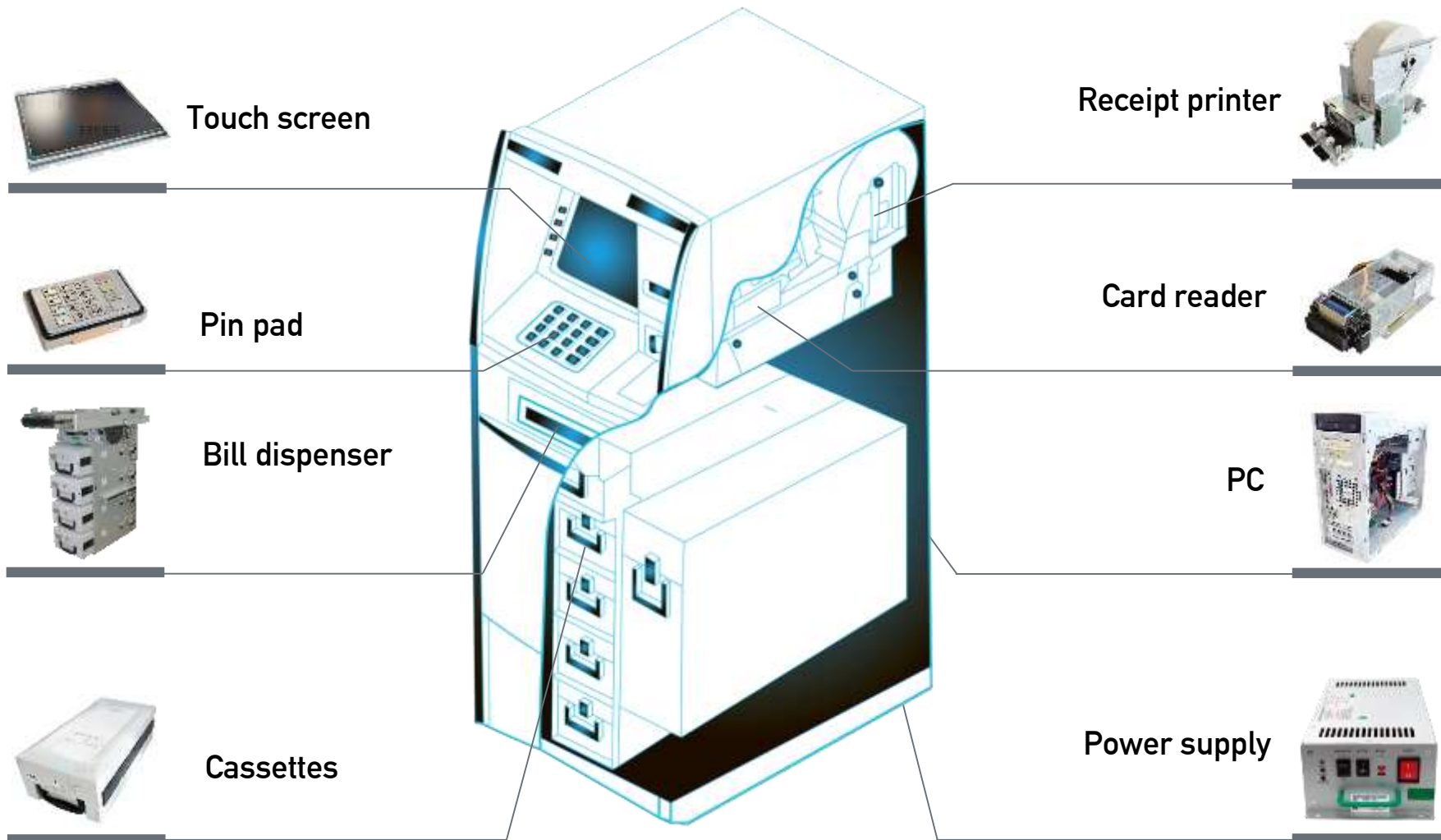
Since the begging we are offering not only components and solutions for self service but also wide range of spare parts and other accessories for all components we have.



ATM spare parts

SENSIS

One of the most important parts of our business is supplying our customers with spare parts for Nautilus Hyosung, NCR, Wincor Nixdorf and Diebold ATMs.



Ready solutions

Our own R&D department can develop unique solution with customized functionality.



1. We are making detailed specifications based on client needs
2. Making the basic draft and the design
3. Choosing right components
4. Assembling, setting and testing prototypes
5. Testing prototypes in the field, making corrections if necessary
6. Producing and testing final samples
7. Starting bulk production

Examples of our projects:

- ✓ Kiosk for processing ballot papers
- ✓ Self service checkout
- ✓ Kiosk for cashless payment of school lunches using biometrics
- ✓ Crypto currency ATM
- ✓ Lottery tickets selling kiosk



Wide range of services:

- ✓ Warranty and post-warranty service
- ✓ Hurry-up repairs
- ✓ Repair on component level
- ✓ Technical support
- ✓ Regular check up service
- ✓ Repair and support trainings
- ✓ Refurbishing of components for ATMs

Advantages:

- ✓ Our engineers were trained by manufacturers and obtained certificates
- ✓ Full set of soft and hardware for repair and diagnostics
- ✓ Big stock of most demanded spare parts
- ✓ Fast delivery of spare parts on demand
- ✓ Buffer stock of components and equipment

Why Sensis?

Experience and competency

SENSIS

- ✓ Many years of experience and feedback from our clients for after warranty repair helped us to identify and offer to our clients the most reliable and high quality products
- ✓ Our experts are able to offer right components for client's need or develop solution for any needs and different price levels
- ✓ Constant market research as well as constant communication with our vendors and partners allows us to offer unique solutions and products one of the first
- ✓ Our specialists are always in collaboration with vendor's service centers. It allows them to increase the competency constantly
- ✓ Because of stable and diversified business we can build mutually beneficial long term relationships and make new exciting projects

Why Sensis?

Comfortable for clients

SENSIS

- ✓ We are keeping large inventory stock of all supplied products as well as peripherals and spare parts
- ✓ We have big stock of replacement equipment. That will minimize your expenditures in case of technical problems
- ✓ Well adjusted logistics allows to minimize shipping time and cost for the delivery from the manufacturer. We also have our own wholesale warehouse in Europe
- ✓ Support from our service center
- ✓ High competency of warranty and after warranty support. Our good connection with vendor's service centers helps us to solve any problem

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Looking forward to have a mutual cooperation!

Thank you!