

The smallest ONLINE fiscal register

excellent, mobile solution for i.e. car mechanics and tyre specialists.

- Tax Identification Number (NIP) of buyer on receipt
- Handling a payment terminal
- Graphics on receipts

- Mobility and efficiency**
It can print 8,000 receipts without any additional power.
- Drop and print**
Exchanging paper takes only a couple of seconds.



Recommended for:

- car mechanics
- tyre specialists
- tyre workshops
- beauty parlours
- hairdressers
- doctors and lawyers
- small catering businesses
- food trucks
- mobile entrepreneurs
- seasonal facilities

Connection with the Central Register Repository:

- WiFi
- USB
- GPRS modem (+SIM card)

„POSNET Polska” S.A. hereby informs that: (I) the Mobile Online cash register with the GPRS modem (+SIM card) (hereinafter: the Device) helps to connect and transfer data between the register and the Central Register Repository, (II) provided the Device is used within the T-Mobile Polska S.A. telecommunication network, thanks to a SIM card configured with the Device in the period of 80 months as of selling the Device by „POSNET Polska S.A.”, data transmission is also provided, (III) in the case specified in item (II) above, following 80 months as of selling the Device by „POSNET Polska” S.A., as well as in case where the Device is used beyond the scope of the T-Mobile Polska S.A. telecommunication network, data transmission between the Device and the Central Register Repository requires to obtain by the User, in his own scope and at his own expense, access to a telecommunication network, (iv) in case such network access is to be provided in another manner than via a wire connection of the Device to a computer via a USB device, „POSNET Polska S.A.” recommends for the Device user to contact the Device maintenance to configure the line with the Device.”

ONLINE fiscal registers

ONLINE fiscal register is a category of fiscal devices that communicate with the Central Registers Repository (CRK) kept by the Head of the National Fiscal Administration and transfer relevant data according to the schedule specified by the Repository.

The Repository is also responsible for assigning a serial number to the ONLINE device in the course of fiscalisation. ONLINE registers connect to the Repository every two hours. This is a default time as the Repository can change this schedule of connections.

The Central Registers Repository (hereinafter referred to as the „Repository”) collects a series of data i.e. from daily reports, fiscal receipts, invoices, cancelled receipts and invoices, as well as non-fiscal documents. The repository is also provided with information about additional events registered with a device such as e.g. information about mandatory, periodic check-ups.

Selected functions of ONLINE registers:

- ONLINE register user needs to provide Internet access, i.e. respective infrastructure allowing for the register to connect to the Repository.
- Requirements as to the Internet network are minimum. The user needs to disclose in its Internet network connections to Repository’s Internet addresses, specified by the Ministry of Finance.
- Data transfer to CRK is properly secured and encrypted by the fiscal device.
- Due to e.g. lack of Internet access in the place of running a business activity, the tax payer can get a consent of the Fiscal Office to connect to CRK at other dates fixed with the Office.
- Connecting the ONLINE device with CRK takes place without the user’s knowledge, yet each ONLINE register features an on-demand communication option – „connect with the Repository”.
- The tax payer is bound to subject ONLINE devices to mandatory technical check-ups at least every 24 months, where the date of the first technical check-up is computed as of fiscalising the device.
- ONLINE registers feature a reminder option about technical check-ups, where execution of the check-up shall be registered by the service on the device. When developing a daily report on the ONLINE register, the tax payer can resign from printing it (paper form) - it’s enough for the daily report to be performed as an electronic recording.
- Following each daily report, the device connects with office clock servers and synchronises its RTC clock settings, allowing for proper time settings and, hence, for self update of the summer and winter time.
- The monthly report can be developed in an abbreviated form, hence being less vast than as in traditional devices. Such monthly report is produced by the 25th day of the following month.
- Integrating the fiscal register with the payment terminal helps to automate electronic payments’ acceptance.
- Following a receipt, the terminal receives information about a transaction, authorises it, and card payment confirmation is printed by the register along with a receipt. This provides fast sale and helps to have full control over transactions.

Whom and since when is bound to use ONLINE devices?

- | | |
|---|---|
| 2020
1
JANUARY | <ul style="list-style-type: none"> Services in repairing motor vehicles and motorbikes, including repair of tires, installing them, retreading them, regenerating them, and in tires and wheels re-fitting for motor vehicles and motorbikes. Sale of petroleum, diesel, liquid petroleum gas for motor vehicles. |
| 2020
1
JULY | <ul style="list-style-type: none"> Services connected with food rendered only by stationary catering facilities, including also seasonal and covering short-term accommodation. Sale of coal, briquette, and similar solid fuels made of coal, brown coal, coke, semi-coke intended for heating purposes. |
| 2021
1
JANUARY | <ul style="list-style-type: none"> Rendering services by hairdressers, beauty parlours, construction-related, medical care provided by medical doctors and dentists, rendering legal services connected with operation of structures used to improve physical condition only in the scope of enrollment. |

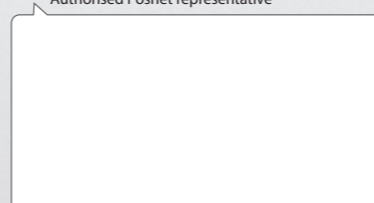
This leaflet is for information purposes only and is not an offer as specified in the Polish civil code.

POSNET POLSKA S.A.
33 Muncypalna street | 02-281 Warsaw
tel. (22) 868 68 88 | fax (22) 868 68 89



800 120 322 | posnet@posnet.com | posnet.com

Authorised Posnet representative



as of 17.07.2019



Cash registers



New era of fiscal devices



Ergo ONLINE register will perform great in stores and at fairs.

The register can be connected to i.e. a scale, bar code scanner, or a payment terminal.

- Tax Identification Number (NIP) of buyer on receipt
- Handling a payment terminal
- Graphics on receipts

- Graphic displays**
- Drop and print**
Exchanging paper takes only a couple of seconds.
- State-of-the-art register-scale**
The applied standard of connecting the register with the DS1 weighing dish helps to operate the scale directly from register’s keypad.



Łatwa wymiana papieru „drop in - wrzuc i drukuj”



Graficzne wyświetlacze obsługi i klienta



Możliwość połączenia z wagą



Dodatkowe interfejsy komunikacji bezprzewodowej

Connection with the Central Register Repository:

- USB
- WiFi (optional)
- modem GPRS (optional)

Recommended for:

- car mechanics
- tyre specialists
- tyre workshops
- beauty parlours
- hairdressers
- doctors and lawyers
- small catering businesses
- food trucks

BINGO ONLINE

This is another device from the popular Bingo line, often chosen by owners of small trade and service facilities.



- Tax Identification Number (NIP) of buyer on receipt
- Handling a payment terminal
- Graphics on receipts

Recommended for:

- local stores and kiosks
- car workshops
- cosmetics and beauty-product stores

Connection with the Central Register Repository:

- USB
- Ethernet
- GPRS modem (option)

REVO ONLINE

Revo register is chosen most often by entrepreneurs who prefer multi functional devices offered in a concise enclosure.



- Tax Identification Number (NIP) of buyer on receipt
- Handling a payment terminal
- Graphics on receipts

Recommended for:

- groceries
- general stores
- local stores
- bakeries
- catering businesses
- seasonal points of sale

Connection with the Central Register Repository:

- USB
- Ethernet
- WiFi
- GPRS modem (option)

FAWAG lite ONLINE

This is the first register manufactured by FAWAG S.A. in an ONLINE version. It is small and easy to use, as well as ergonomic and functional.



- Tax Identification Number (NIP) of buyer on receipt
- Handling a payment terminal
- Graphics on receipts

Recommended for:

- points of sale
- beauty and hairdressing parlours
- fast foods
- boutiques
- flower shops
- island display

Connection with the Central Register Repository:

- USB
- Ethernet
- GPRS modem (option)

NEO ONLINE

It is perfect for medium-sized and large-sized commercial facilities. Its users appreciate its multi functionality and legendary resistance.



- Tax Identification Number (NIP) of buyer on receipt
- Handling a payment terminal
- Graphics on receipts

Recommended for:

- local stores and kiosks
- catering businesses
- medium-sized stores
- deli counters
- mini-markets
- bakeries

Connection with the Central Register Repository:

- USB
- Ethernet
- GPRS modem
- WiFi

Technical specification

	MOBILE	ERGO	FAWAG lite	BINGO	REVO	NEO
device version	ONLINE	ONLINE	ONLINE	ONLINE	ONLINE	ONLINE
Protected memory						
type	micro SD/micro SDHC card, 4GB	micro SD/SDHC card, 4 GB	micro SD/SDHC card, 4GB	SD/SDHC card, 4 GB	SD/SDHC card, 4 GB	SD/SDHC card, 4GB
Database						
VAT rates	7 (A..G)	7 (A..G)	7 (A..G)	7 (A..G)	7 (A..G)	7 (A..G)
merchandise base (PLU)	4 000	4 000/6 000*/8 000*	2 000	8 000	10 000/15 000*	30 000/60 000*
merchandise name (signs)	40	40	40	40	40	40
additional bar codes	-	1 000	-	-	12 000	15 000
max. number of codes for PLU	-	10	-	-	20	20
sets/multiple sets	-	1 000	-	-	6 000	6 000
notebook	-	500	-	-	1 000	1 000
cashiers	8	16	8	8	16	35
packages	16	65	16	16	65	65
payment forms	16 (including 8 currencies)	(including 8 currencies)	8	8 (including 4 currencies)	35 (including 20 currencies)	35 (including 20 currencies)
discounts/mark-ups	8	16	8	8	35	50
time discounts	8	8	-	8	8	8
measurement units	5	5	5	5	10	10
shortcut keys	10	27 (3 levels x 9)	16	15 (3 levels x 5)	42 (3 levels x 14 keys)	104 (4 levels x 26)
merchandise groups	16	32	16	100	100	100
formats of scale codes	10	10	10	10	10	10
reports' sets	5	5	5	5	5	5
descriptions of payments/drawings	10	10	10	10	10	10
descriptions of merchandise	-	30	-	-	50	50
error maintenance	10	20	10	20	20	20
receipt buffer	-	5 000	-	10 000	20 000	50 000
Displays						
of operator	LCD 2 x 16 characters, alphanumerical, back-lit	graphical, 192 x 64 pixels, back-lit	LCD 2 x 16 characters, alphanumerical, back-lit	LCD 2 x 16 characters, alphanumerical, back-lit	graphical, 240 x 64 pixels, back-lit	graphical, 192 x 64 pixels, back-lit
of client's	LCD 2 x 16 characters, alphanumerical, back-lit	graphical, 192 x 64 pixels, back-lit	LCD 2 x 16 characters, alphanumerical, back-lit	numerical LED, 8 digits	graphical, 240 x 64 pixels, back-lit	graphical, 192 x 64 pixels, back-lit
Printing mechanism						
type	thermal Seiko „drop-in“	thermal „drop-in“	thermal „drop-in“	thermal Seiko „easy load“	thermal „drop-in“	thermal Citizen
paper width [mm]	57	57	57	57	57	57
printing speed [line/s]	22	20	16	16	do 47	20
number of characters per line	40	40	40	40	40	40
paper roll's length [m]	14	30	30	30	60	100
Interfaces						
Ethernet	-	-	✓	✓	✓	✓+1
RS232	optional	optional	2	3	4	3+1
USB	1	1	1	1	1	1
additional interfaces	WiFi/Bluetooth, GPRS/3G modem	WiFi/Bluetooth, GPRS/3G modem	GPRS/3G modem	GPRS/3G modem	WiFi/Bluetooth, GPRS/3G modem	WiFi/Bluetooth, GPRS/3G modem
operating register's drawer	-	5V lub 6V, 12V, 18V, 24V (optional)	6 V	6V, 12V, 18V, 24V	6V, 12V, 18V, 24V	6V, 12V, 18V, 24V
operated devices/services	computer, scanner, scale, payment terminal GPRS/3G modem	computer, scanner, scale, drawer, payment terminal, GPRS/3G modem integrated scale, receipt printer, pendrive/USB hub, magnetic cards reader, transaction monitoring	computer, scanner, scale, drawer, payment terminal GPRS/3G modem	computer, scanner, scale, drawer, payment terminal, GPRS/3G modem, transaction monitoring	computer, scanner, scale, drawer, payment terminal, GPRS/3G modem integrated scale, receipt printer, pendrive/USB hub, magnetic cards reader, transaction monitoring	computer, scanner, scale, drawer, payment terminal, GPRS/3G modem integrated scale, receipt printer, pendrive/USB hub, magnetic cards reader, transaction monitoring
Power supply						
build-in battery	Li - ion 7,4 V/2150 mAh	Li - ion 7,2 V/2150 mAh	AGM 6V/1,2 Ah	AGM 6 V/1200 mAh	Li - ion 7,2 V/2150 mAh	AGM 12 V/2300 mAh
Selected funtions						
integrated scale	-	✓	-	-	✓	✓
internal receipt printer	-	✓	-	-	✓	✓
graphics on receipts	✓	✓	✓	✓	✓	✓
Buyer's NIP (tax id. no.) featuring receipt amount controller	✓	✓	✓	✓	✓	✓
daily report reminder	✓	✓	✓	✓	✓	✓
check-up reminder	✓	✓	✓	✓	✓	✓
extended reminders	-	✓	-	-	✓	✓