

Ready for your visions





Portable communication terminal with integrated printer and modular design for:

- retail
- restaurants
- logistics
- warehousing activities
- applications for measuring, medicine, evaluation of the field data



It adapts to any kind of application where mobility is required, thanks to:

- integrated standard interfaces for communication: Bluetooth, Wi-Fi, 3G/GPRS, RFID/NFC, USB, etc.
- long-term work on batteries
- TFT touch screen applicable as a console input
- support of micro SDHC memory cards with sufficient capacity
- possibility of uploading the data on cloud
- fast 3" thermo printer
- possibility of inserting fiscal module
- preparation for peripheries connection (barcode scanner, keyboard, external display)
- support of integrated mg cards reader
- generating, displaying and printing 2D codes
- light weight and small measurements

The important feature is a possibility to adjust the device in consistency with the field of application and client's needs – the device is developed and produced by our company, whereby we can ensure an express feedback to all your requests.























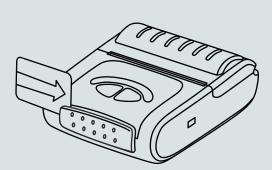
Possibilities for use of device:

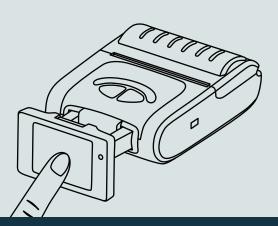
As a wireless printer, wherever mobility is required, or when the space is too limited for standard printer, as for example:

- kiosks
- data collection in field
- connection to measuring devices
- receipts issuing
- orders printing at remote working-site, etc.

Extension of use:

- as a cash register
- device for mobile sales
- issuing bet's receipts
- online order creation right at POS
- bill of delivery when withdrawing goods
- part of distributed business system with online data update





Technical specification:

Way of printing: Speed of printing: Interface of printing: Printer's attributes:

Type of paper: Paper width: Printing width: Diameter of paper roll: Durability of thermohead: Barcode printing: 2D codes printing: Communication interface: Memory interface:

Customer's display:

Power source: Saving mode with 1300 mAh battery: Special features: Operating temperature: Dimensions: Weight:

Direct thermal print

3" settings: 50 mm / sec • 2" settings: 70 mm / sec

203 DPI ● 3" settings: 576 points / row ● 2" settings: 384 points / row **3" settings:** ● **Font A:** 12x17 (48 signs/row) ● **Font B:** 9x16 (64 signs/row) 2" settings: ● Font A: 12x17 (32 signs/row) ● Font B: 9x16 (42 signs/row)

Thermopaper

 $58 \pm 0.5 \, \text{mm} / 80 \pm 0.5 \, \text{mm}$

48 mm / 72 mm Max. 40 mm 50 km

UPC-A/E, EAN-13/8, Code 39, ITF, Codabar, Code 93/128

QR code

By default: USB/VCOM, USB HID, Bluetooth V.4.0 Dual, WiFi ● WWAN extension: GPRS, 3G ● ZB extension: ZigBee microSD card removable as a data medium for electronic journal • card integrated for PLU database, fidelity bonus system...

• microSD card integrated for graphic sequences / video sequences TFT touchscreen 320 x 240 points ● possibility of display rotation 180 °

DC 9V/1A ● backup rechargable battery Li-ion ● by default: 7,4V / 1300mAh ● extension: 7,4V / 1800mAh

LCD OFF - battery life about 10 h ● SLEEP1 - battery life about 50 h ● SLEEP2 - battery life about 90 h ● POWER OFF paper end sensor, overheating sensor, simple paper insert, automatic regulation of screen's backlight

0-50 °C

100x145x53 mm (WxLxH)



