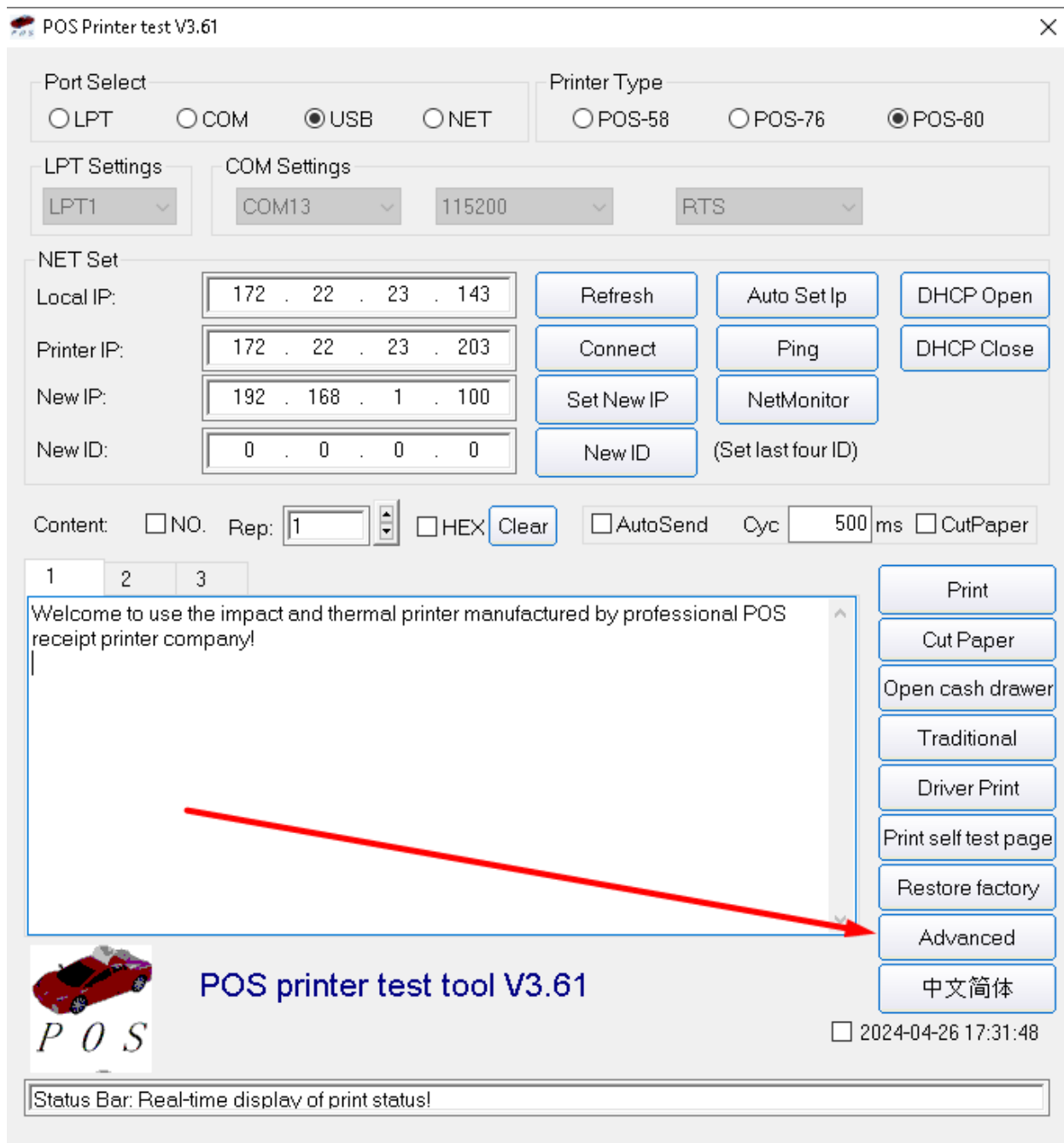


Мануал по настройке принтера POScenter RP-100W Ver.2

- 1) Скачиваем с сайта драйвер <https://pos-center.ru/check-and-label-printers/rp-100w/>
- 2) Запускаем конфигуратор из папки POS Printer Test V3.61C
- 3) Подключаем кабелем к ПК, выбираем подключение по USB, выбираем режим Advanced



- 4) Выбираем кодовую страницу 17 и нажимаем SetCodePage

Advanced

H Parameter Settings:	Print H	Set Delta	5	Blac
Code page Settings:	PrintCodePage	SetCodePage	0:PC437(Europe)	File
NV Logo Test:	NV Download (1c 70)	NV Download (1d 28)	0:PC437(Europe)	Cut\
Barcode Printing test:	Print BarCode	UPC_A	1:(Katakana)	Widt
P76 Buzzer Settings:	Set Buzzer	OFF	2:PC850(Multilingual)	Clos
P76 Density Settings:	Set	NORMAL	3:PC860(Portugal)	Den
P80 Black sens:	Set Sensitivity	12	4:PC863(Canadian)	nsH Sou
baud rate settings:	Set BaudRate	19200	5:PC865(Nordic)	alar
DIP Settings:	Set P58 DIP	Set P80 DIP	6:(West Europe)	Lang
2D Barcode test:	Print 2D Barcode		7:(Greek)	Rep
Net Settings:	Set Net	Set Bluetooth	8:(Hebrew)	Que
USB MODE Settings:	USB Printing	Virtual COM	9:(East Europe)	Input
USB port settings:	Fix USB	Random USB	10:(Iran)	Pro
			16:(WPC1252)	
			17:PC866(Cyrillic#2)	
			18:PC852(Latin2)	
			19:(PC858)	
			20:(IranII)	
			21:(Latvian)	
			22:(Arabic)	
			23:(PT1511251)	
			24:(PC747)	
			25:(WPC1257)	
			27:(Vietnam)	
			28:(PC864)	
			29:(PC1001)	
			30:(Uigur)	
			31:(Hebrew)	

5) Set P80 DIP, ставим настройки как на картинке и жмем Set

Advanced

H Parameter Settings:	Print H	Set Delta	
Code page Settings:	PrintCodePage	SetCodePage	
NV Logo Test:	NV Download (1c 70)	NV Download (1d 28)	
Barcode Printing test:	Print BarCode	UPC_A	
P76 Buzzer Settings:	Set Buzzer	OFF	
P76 Density Settings:	Set	NORMAL	
P80 Black sens:	Set Sensitivity	12	
baud rate settings:	Set BaudRate	19200	
DIP Settings:	Set P58 DIP	Set P80 DIP	
2D Barcode test:	Print 2D Barcode		
Net Settings:	Set Net	Set Bluetooth	
USB MODE Settings:	USB Printing	Virtual COM	
USB port settings:	Fix USB	Random USB	

P80 DIP Settings

Select cutter
☒ YES ☐ NO

Select beeper
☒ YES ☐ NO

Print density
☐ Set(1-8) ☒ default

Chinese mode
☐ YES ☒ NO

Character per line(FontA/B)
☐ 48/64 ☒ 42/56

Cutter with drawer
☒ NO ☐ YES

Serial baudrate

Set

6) Заходим в SetNet, сразу настраиваем для работы по WiFi адрес сети и настройки подключения. После настройки жмем SetAll

Advanced

H Parameter Settings:Print H

Code page Settings:PrintCodePage

NV Logo Test:NV Download (1 c 70)

Barcode Printing test:Print BarCode

P76 Buzzer Settings:Set Buzzer

P76 Density Settings:Set

P80 Black sens:Set Sensitivity

baud rate settings:Set BaudRate

DIP Settings:Set P58 DIP

2D Barcode test:Print 2D Barcode

Net Settings:Set Net

USB MODE Settings:USB Printing

USB port settings:Fix USB

Net Settings

IP Address:172 . 22 . 23 . 203SetIPAddr

NetMask255 . 255 . 255 . 0SetNetMask

GateWay172 . 22 . 23 . 1SetGateWay

Set above contents

WIFI Settings

SSID:test_printer

WIFI Key123456789

Key TypeWPA2_AES_PSK

Set above contents

WIFI CMD:

CMD Set

POS

Set All

Return