



# UNITOOL.exe

Unitool is a handy software package (no installation needs like others) used to configure and modify the operation of your Unibox.It requires a Windows PC and connects to your Unibox through the onboard USB port. (Use the Type-C cable in the package or other one with date fransfer function)



### Open the Unitool and enter the main interface.

Unitool is the most visual and user-friendly upper system with comprehensive and highly customizable functions.

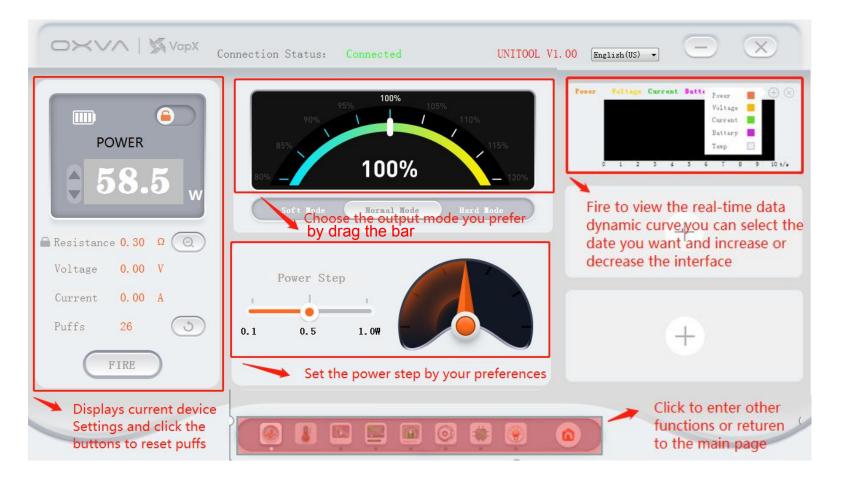


Noted: You need to connect the device to enter the function page. The device will be disconnected automatically if on operation is performed for 3 minutes.



#### **Power Mode & Voltage Mode**

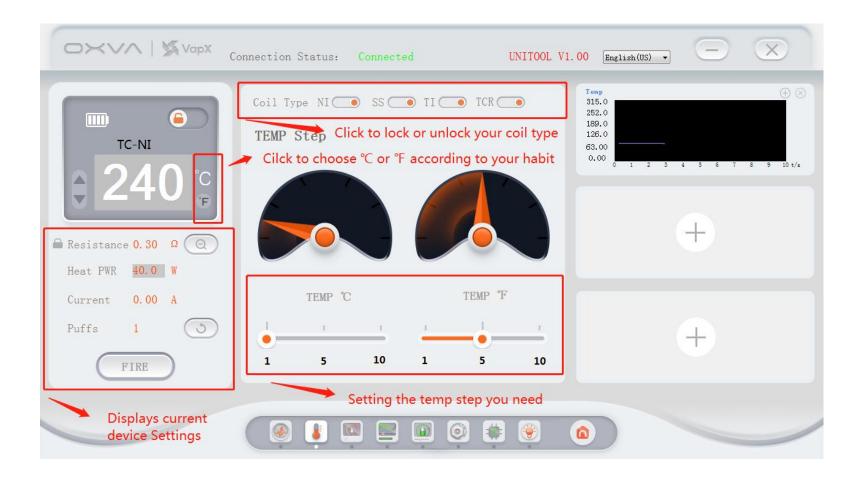
You can set your power/voltage step,output mode and monitor your device via this interface.





#### **Temperature Control**

Choose the temperature control functions you need and cut out the unnecessary.





## **VPC Mode**

Set VPC curve values and send them to the MOD.And save/load curve settings in/from cumputer.



## **Bypass Mode and Battery Performance Test**



1.Load a full-charged 18650 battery in Unibox mod.

2.Load an atomizer with ejuice before rate your battery.



Noted: The device will quickly ignite twice and give the score when start. Batteries with a score below 2000 will be notified that they cannot be used. The rate is based on the battery's current, internal resistance and performance of the cell.



#### **General Configuration**

Change the background of your unibox main screen, set the maximum time of a puff, time to turn off screen and enter sleep mode, screen brightness and restore factory settings.

	Basic Settings
Restore Default Background	Maximum Time of a Puff <sup>10</sup> s Time to Turn off Screen <sup>10</sup> s
Change Background	
Open	
Send	Restore

Noted: The size of the background picture is 80\*160.



#### Firmware Upgrade

Download firmware upgrade package file from OXVA official websit. Enter "Firmware Upgrade", load the firmware upgrade package and press "Start"

	pX Connection Status: Connected	UNITOOL V1.00 English(US) -	
Firmware	Upgrade Please DO NOT unplug the USB while upgrading. The device will power off after upgrading.		
		Start	



## **DIY KITS**

The kits include Ohm's law,coil wrapping and battery drain. It's a comprehensive and excellent tool for DIY beginners.

's law		Coil wrapping			Battery drain Device type unreg	ulated(mech) 🔻			
Resistance	Ω 🔒		metric units	s ▼	Atomizer	Ω			
		Diameter of wire		mm	Battery			•	
Voltage	v 🗎		30	AWG	Battery Parameters			-IC Parameters	
		Material and profile		•	Battery capacity	mAh	Wh	Efficiency	%
Current	A 🔒	Resistivity			Norminal voltag	3.7	v	Mode	* ]
_		Setup		•	C ratin	:	C	Output power	W
Power	*	Secup			Amp limi		A	Output Voltage	V
		Target resistance		Ω	Battery Drain			Atomizer	
		Resistance wire length		mm	Voltag	(	v	Voltage	v
		Inner diameter of coil		mm	Curren	· [	A	Current	A
					Powe		¥	Current	^ ^ ^
		Leg length		mm	Amp proportion		*	Power	W
		Number of wraps			Mech Runtime			APV Runtime	
	-		Norminal po	er	¥		1.44		
		Leg power loss		%	Estimated total runt:	me	min	Estimated total runtim	min Fufi
					Estimated #5 sec pu:	fs	Puffs	Latinated to set purts	1.011