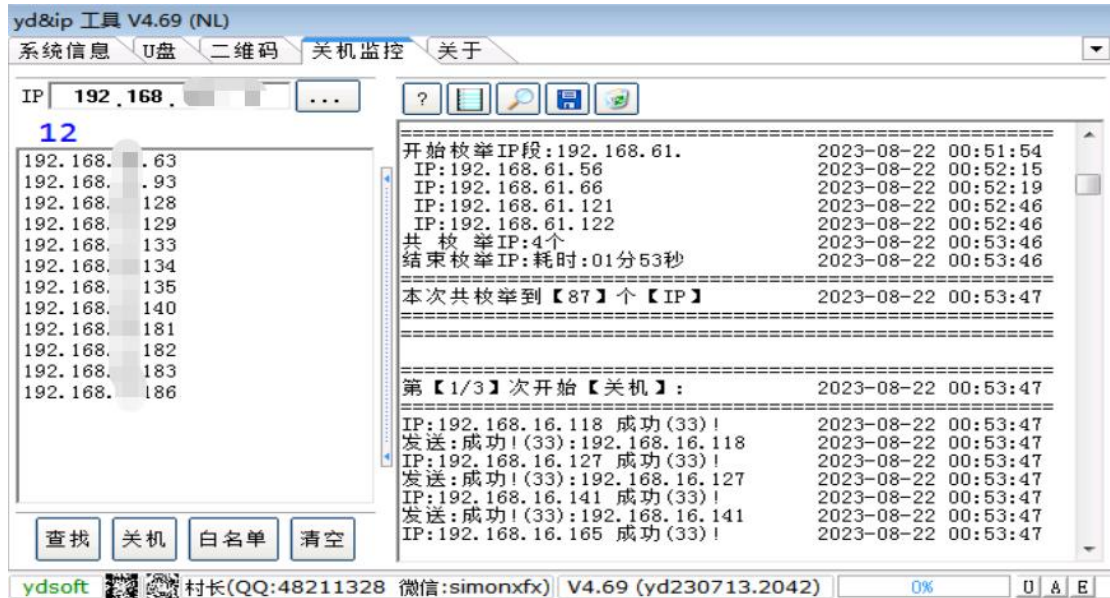


电脑远程批量发送关机指令

疫情期间为节省公司运营成本，延长电脑使用寿命，同时杜绝公司电脑在员工下班后，因电脑没有关机给公司造成电费浪费等；利用软件可以实现在指定的时间段内进行远程自动关机，软件功能如下：

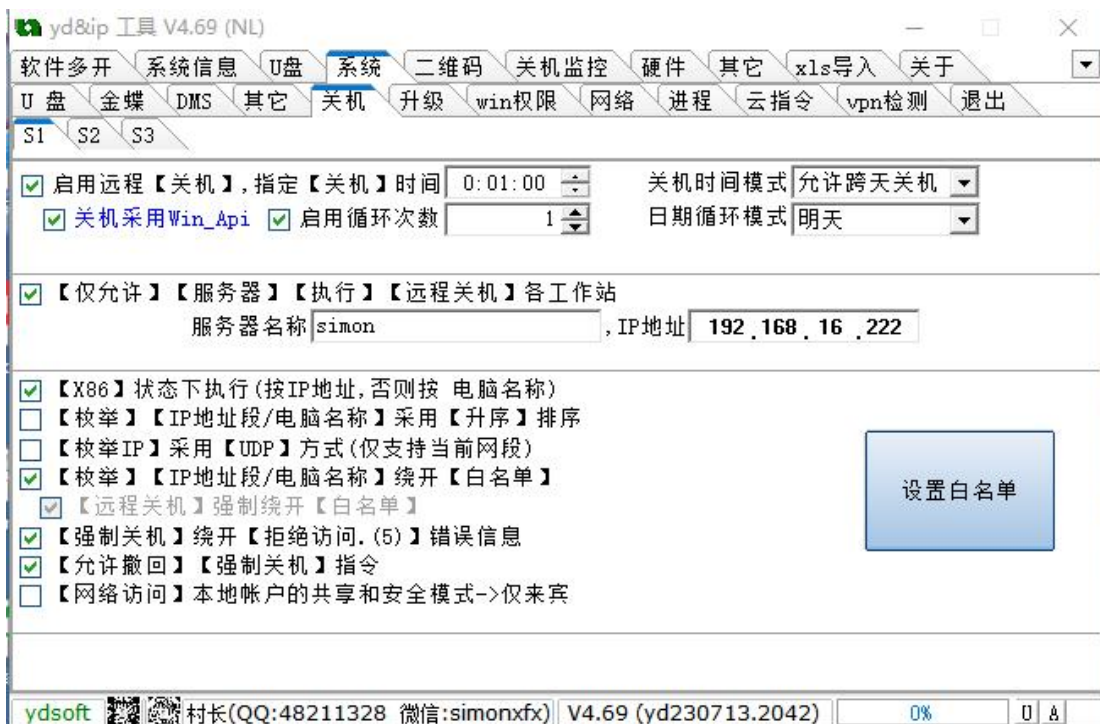
1、自动扫描局域网内没有关机的电脑，自定义发送指令进行远程关机操作；指令可设置消息内容、关机时间等信息；



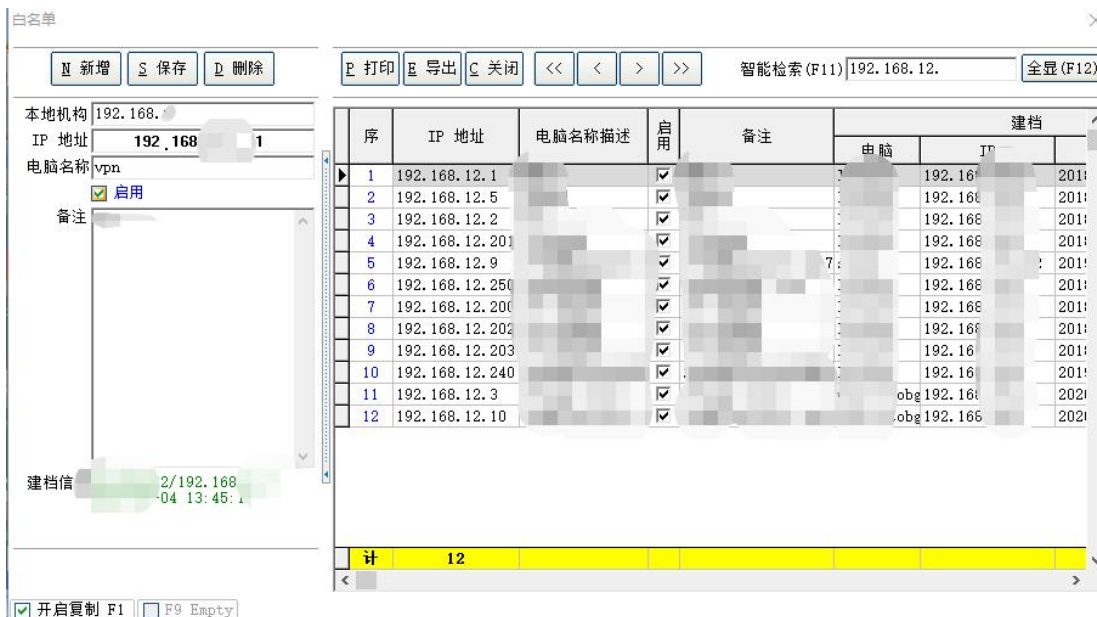
2、可以扫描 VPN 网段内没有关机的电脑；

```
=====
=====
服务器【██████████, IP:192.168.██████████】 2022-05-29 00:01:00
=====
=====
第【1/3】次开始【枚举】: 2022-05-29 00:01:00
=====
=====
开始枚举IP段:192.168.16. 2022-05-29 00:01:00
IP:192.168.16.24 2022-05-29 00:01:03
IP:192.168.16.78 2022-05-29 00:01:28
IP:192.168.16.187 2022-05-29 00:02:22
结束枚举IP:耗时 01分51秒(共:3个IP) 2022-05-29 00:02:50
=====
开始枚举IP段:192.168.3. 2022-05-29 00:02:51
IP:192.168.3.119 2022-05-29 00:03:48
IP:192.168.3.143 2022-05-29 00:03:59
IP:192.168.3.167 2022-05-29 00:04:11
结束枚举IP:耗时 02分02秒(共:3个IP) 2022-05-29 00:04:52
=====
开始枚举IP段:192.168.4. 2022-05-29 00:04:53
IP:192.168.4.53 2022-05-29 00:05:14
IP:192.168.4.63 2022-05-29 00:05:19
IP:192.168.4.124 2022-05-29 00:05:49
IP:192.168.4.141 2022-05-29 00:05:57
IP:192.168.4.189 2022-05-29 00:06:20
结束枚举IP:耗时 01分56秒(共:5个IP) 2022-05-29 00:06:48
=====
开始枚举IP段:192.168.5. 2022-05-29 00:06:49
IP:192.168.5.95 2022-05-29 00:07:29
IP:192.168.5.122 2022-05-29 00:07:42
IP:192.168.5.137 2022-05-29 00:07:49
IP:192.168.5.200 2022-05-29 00:08:20
结束枚举IP:耗时 01分57秒(共:4个IP) 2022-05-29 00:08:45
=====
开始枚举IP段:192.168.6. 2022-05-29 00:08:46
IP:192.168.6.14 2022-05-29 00:08:47
IP:192.168.6.100 2022-05-29 00:08:48
=====
```

3、支持多网段、可以设置重复关机次数、设置是否采用 win&api 关机功能、可设置 UDP 快速扫描方式（只允许局域网模式，不支持 VPN）；



4、可以设置白名单功能（指定某电脑不关机，如服务器等）；



5、自动记录没关机的电脑，事后可做为处罚依据等；

```
ip_flogsapi_20220529.log - 记事本
文件(F) 编辑(E) 格式(O) 查看(V) 帮助(H)
=====
服务器【██████████, IP:192.168.██████████】 2022-05-29 00:01:00
=====
第【1/3】次开始【枚举】: 2022-05-29 00:01:00
=====
开始枚举IP段:192.168.16. 2022-05-29 00:01:00
IP:192.168.16.24 2022-05-29 00:01:03
IP:192.168.16.78 2022-05-29 00:01:28
IP:192.168.16.187 2022-05-29 00:02:22
结束枚举IP:耗时 01分51秒(共:3个IP) 2022-05-29 00:02:50
=====
开始枚举IP段:192.168.3. 2022-05-29 00:02:51
IP:192.168.3.119 2022-05-29 00:03:48
IP:192.168.3.143 2022-05-29 00:03:59
IP:192.168.3.167 2022-05-29 00:04:11
结束枚举IP:耗时 02分02秒(共:3个IP) 2022-05-29 00:04:52
=====
开始枚举IP段:192.168.4. 2022-05-29 00:04:53
IP:192.168.4.53 2022-05-29 00:05:14
IP:192.168.4.63 2022-05-29 00:05:19
IP:192.168.4.124 2022-05-29 00:05:49
IP:192.168.4.141 2022-05-29 00:05:57
IP:192.168.4.189 2022-05-29 00:06:20
结束枚举IP:耗时 01分56秒(共:5个IP) 2022-05-29 00:06:48
=====
开始枚举IP段:192.168.5. 2022-05-29 00:06:49
IP:192.168.5.95 2022-05-29 00:07:29
IP:192.168.5.122 2022-05-29 00:07:42
IP:192.168.5.137 2022-05-29 00:07:49
IP:192.168.5.200 2022-05-29 00:08:20
结束枚举IP:耗时 01分57秒(共:4个IP) 2022-05-29 00:08:45
=====
开始枚举IP段:192.168.6. 2022-05-29 00:08:46
IP:192.168.6.14 2022-05-29 00:08:47
IP:192.168.6.100 2022-05-29 00:08:48
```

=====

服务器 [REDACTED] , IP:192.168 [REDACTED] 2022-06-17 00:01:00

=====

第【1/3】次【待关机IP】清单【63个】: 2022-06-17 00:52:41

=====

- 192.168.16.139
- 192.168.16.156
- 192.168.16.225
- 192.168.16.70
- 192.168.17.121
- 192.168.17.138
- 192.168.17.166
- 192.168.19.145
- 192.168.21.57
- 192.168.24.78
- 192.168.25.53
- 192.168.27.78
- 192.168.27.83
- 192.168.3.106
- 192.168.3.115
- 192.168.3.136
- 192.168.3.143
- 192.168.3.183
- 192.168.3.199
- 192.168.3.203
- 192.168.3.204
- 192.168.3.205
- 192.168.3.206
- 192.168.3.207
- 192.168.3.73
- 192.168.3.94
- 192.168.32.15
- 192.168.32.205
- 192.168.32.21
- 192.168.34.50
- 192.168.36.14

6、可关闭 U 盘功能（只读还是读写，含 U3 接口），只限制 U 盘，不会影响 USB 接口等其它设备（如打印机，银行 key 等）；

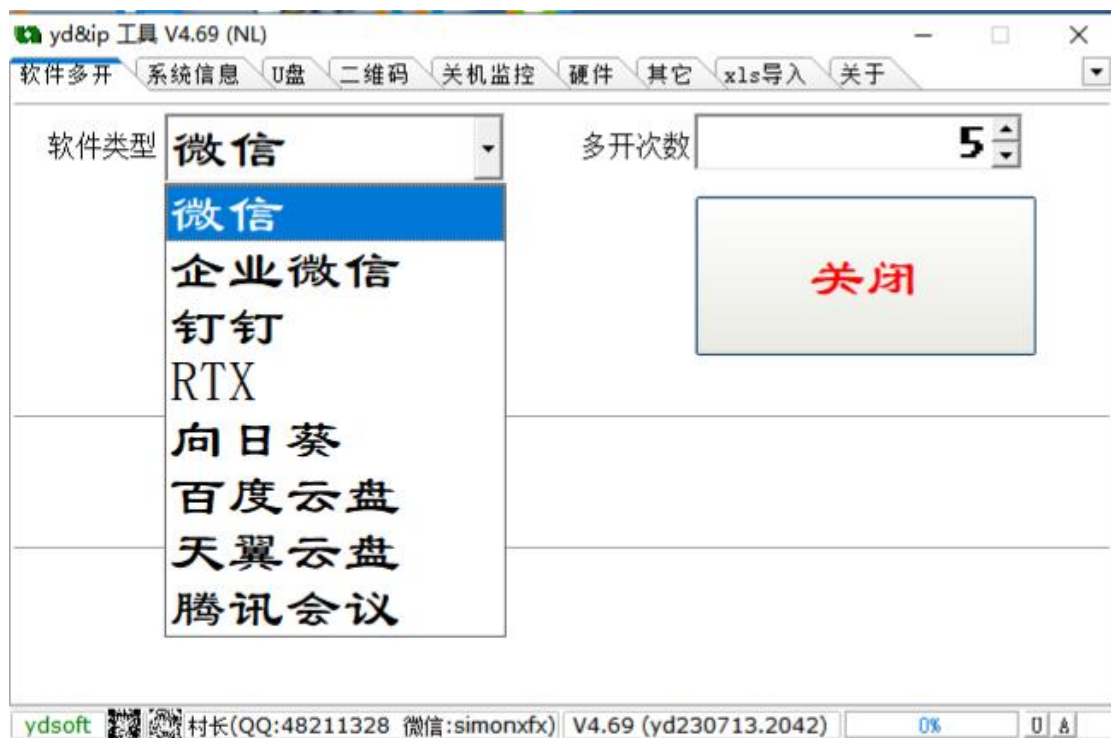
7、可简单录入、查询公司各电脑硬件配置信息；

The screenshot displays the 'yd8ip 工具 V4.69 (NL)' software window. The '硬件' (Hardware) tab is selected, showing a detailed list of system components. On the left, there are navigation buttons (back, forward, search) and a search bar containing '23.163'. The main area lists hardware specifications such as IP address (192.168.23.163), motherboard (ASUSTeK PRIME B250M-K), CPU (Intel(R) Core(TM) i5-7400), memory (KST 8GB*2 2400), hard drive (KINGSTON 120GB/WDC 1TB), network card (Realtek PCIe GbE Family Controller), monitor (Aoc 22"), power supply (航嘉200W), printer (无), computer name (user-20220528ea), IP address (192.168.23.163), graphics card (NVIDIA GeForce GTX 1050 Ti), office location (2F), purchase date (2018-07-21), recorder (redacted), recording date (2018-07-22), and a note (win10 pro x64.). A QR code is visible in the bottom left corner of the software interface.

IP段	192.168.23.163	<input checked="" type="checkbox"/> 复制	Mac	4C-ED-FB-42-86-E9	17
主板	ASUSTeK PRIME B250M-K				
CPU	Intel(R) Core(TM) i5-7400 CPU @3.00GHz				
内存	KST 8GB*2 2400				
硬盘	KINGSTON 120GB/WDC 1TB				
网卡	Realtek PCIe GbE Family Controller				
显示器	Aoc 22"	电源	航嘉200W		
打印机	无				
电脑名称	user-20220528ea	IP地址	192.168.23.163		
显卡	NVIDIA GeForce GTX 1050 Ti				
办公位置	2F	购置日期	2018-07-21		
记录人		记录日期	2018-07-22		
备注	win10 pro x64.				

8、可简单、快速、方便打印各电脑硬件信息的二维码，以便贴在各主机上面；

9、可快速设置 微信、企业微信、钉钉等软件双开或多开；



10、软件支持 win7、win10 等 windows 主流系统；

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