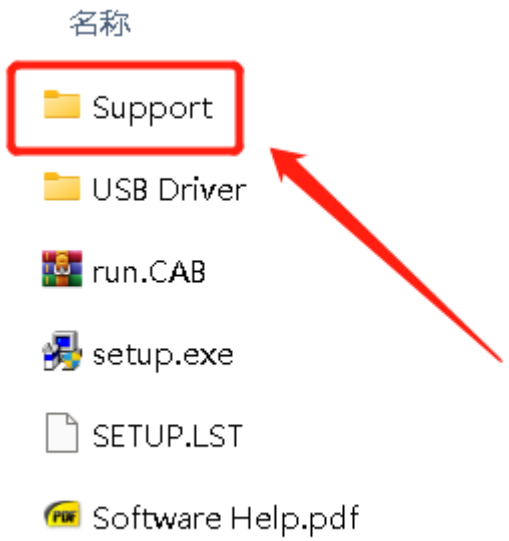
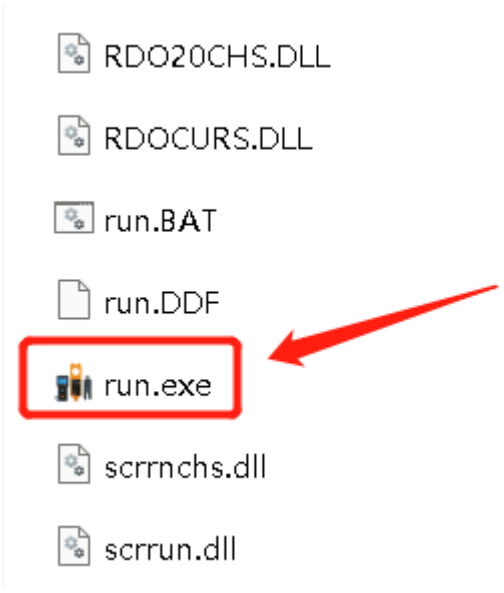
1. Unzip the file “UT225B SOFTWARE”;
2. Enter the “support” folder”;



a)

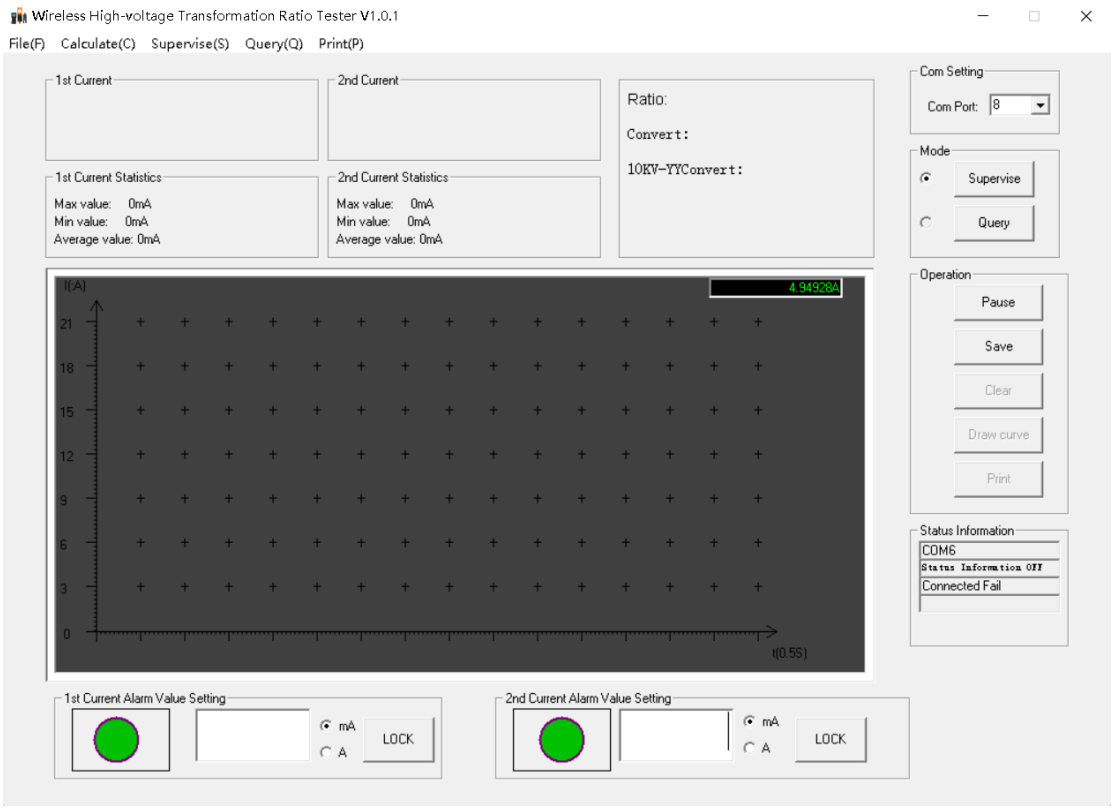
3. Find the “run.exe” installation file



a)

4. Right click the “run.exe”, then run as administrator;
   a) Then you will see the “Wireless High-voltage Transformation Ratio Tester” interface

b)


Wireless High-voltage Transformation Ratio Tester V1.0.1
File(F) Calculate(C) Supervise(S) Query(Q) Print(P)
1st Current
2nd Current
Ratio:
Convert:
10KV-YYConvert:
Com Setting
Com Port: 8
Mode
Supervise
Query
1st Current Statistics
Max value: 0mA
Min value: 0mA
Average value: 0mA
2nd Current Statistics
Max value: 0mA
Min value: 0mA
Average value: 0mA
I(A)
4.94928A
21
18
15
12
9
6
3
0
t(0.5S)
Operation
Pause
Save
Clear
Draw curve
Print
Status Information
COM6
Status Information OFF
Connected Fail
1st Current Alarm Value Setting
mA
A
LOCK
2nd Current Alarm Value Setting
mA
A
LOCK