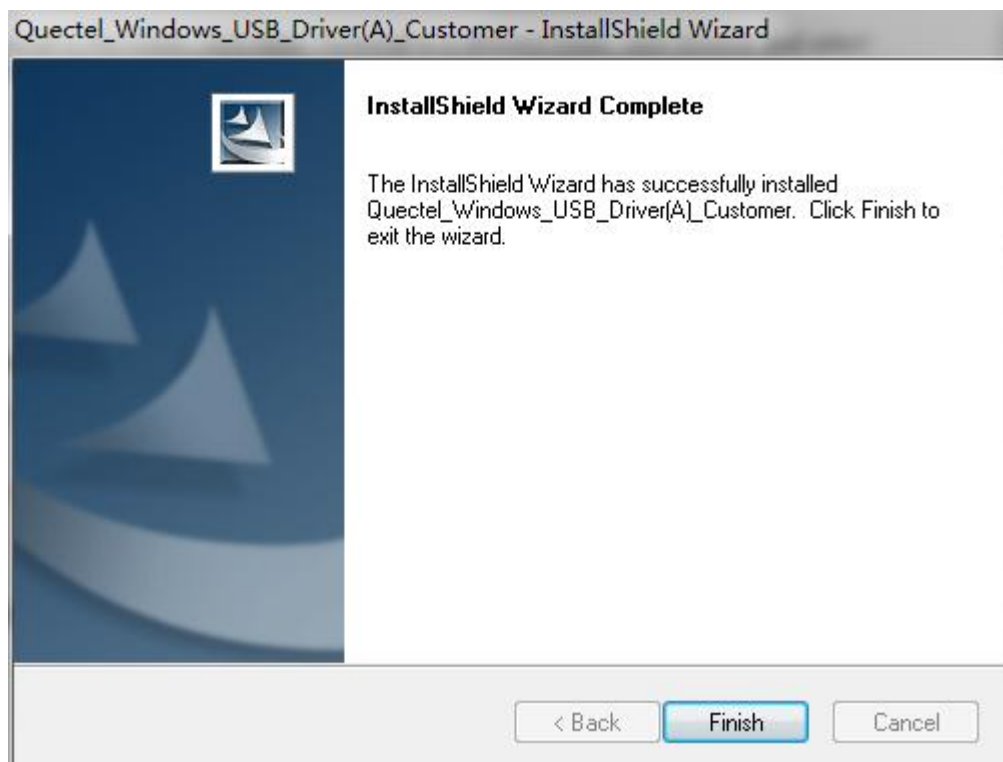
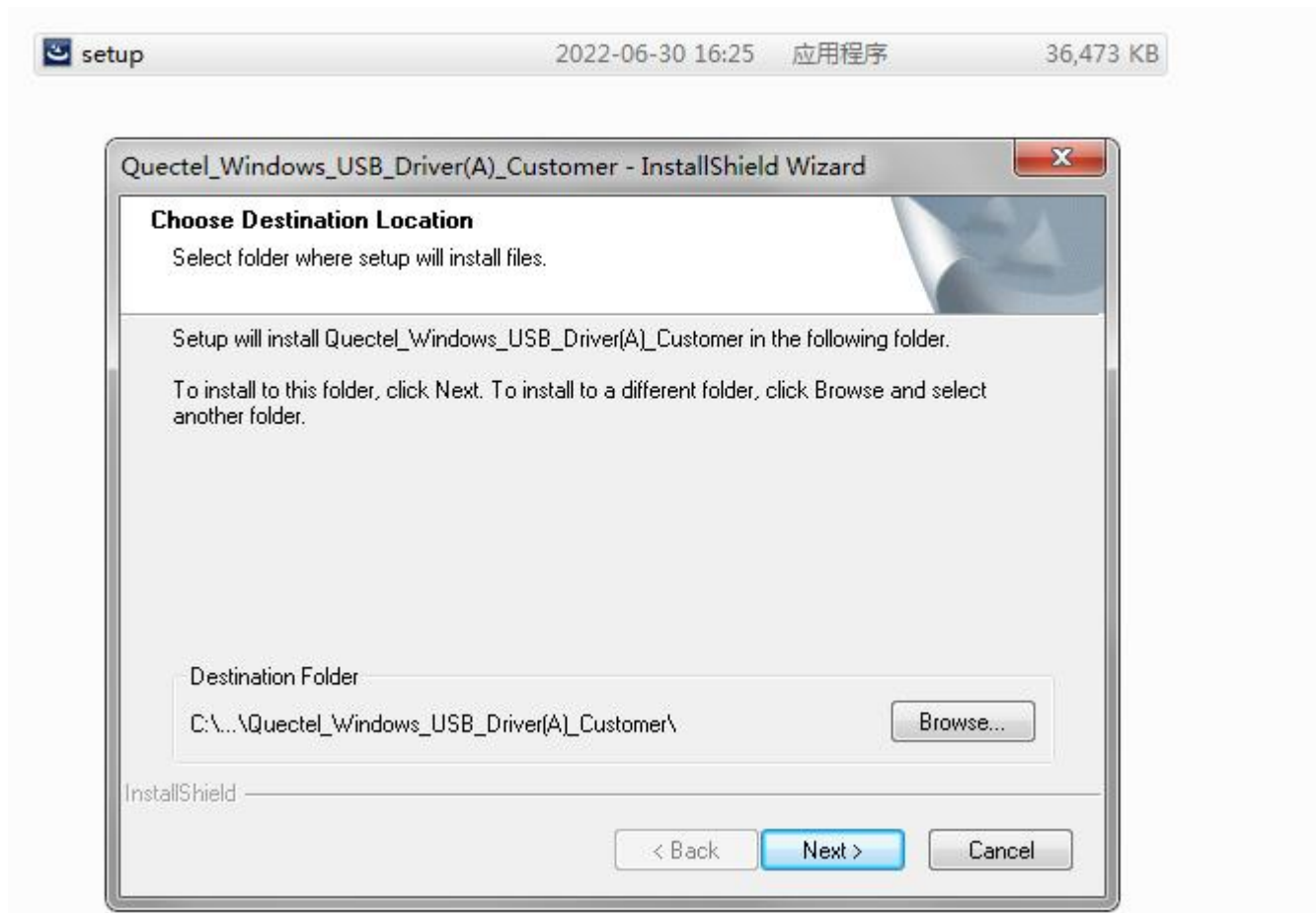
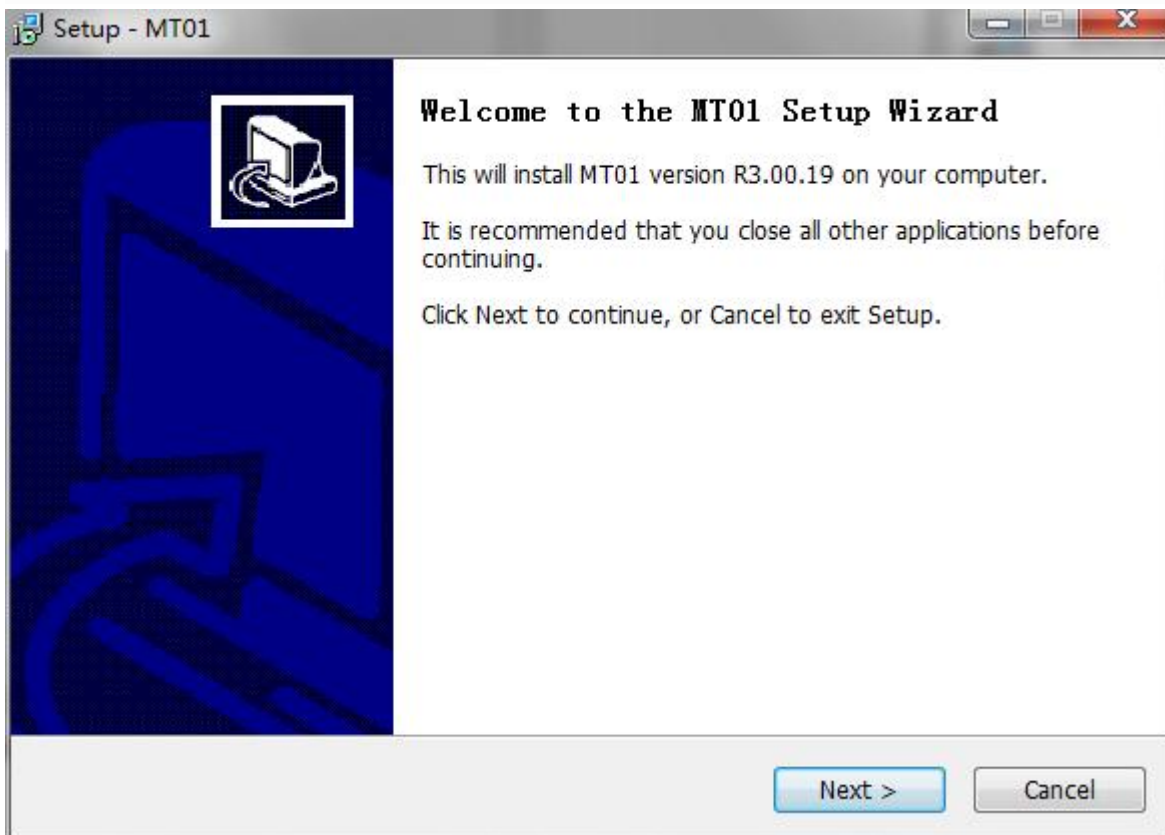


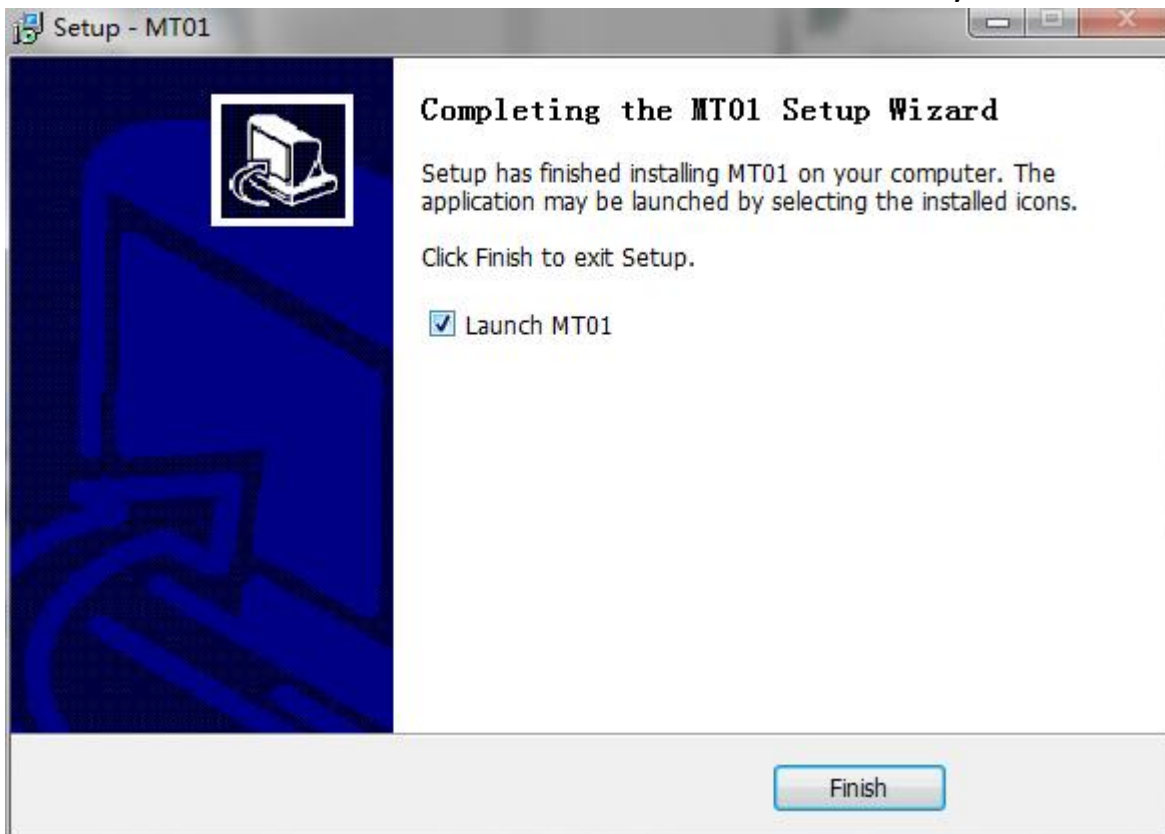
Firstly, install the driver



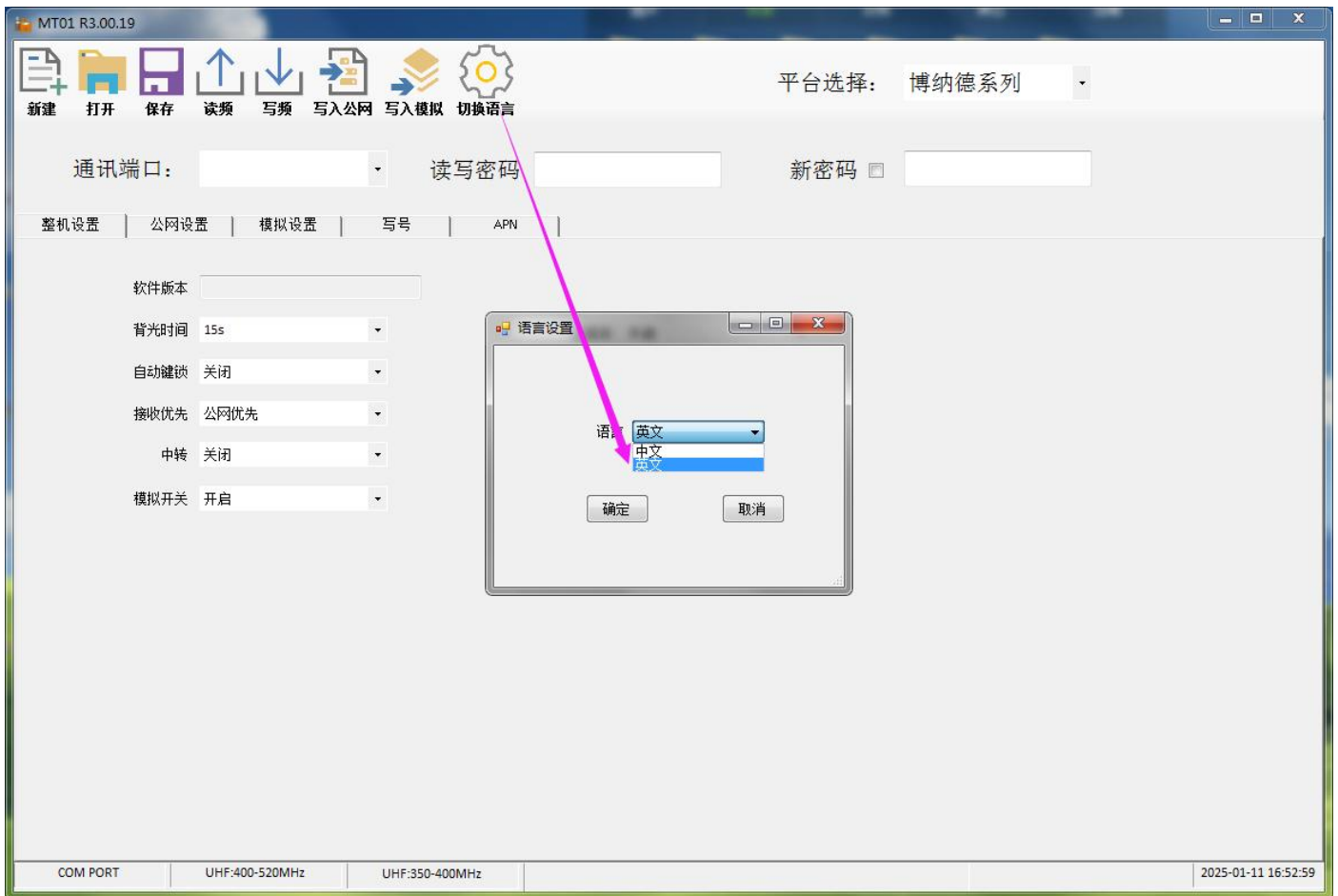
Secondly, install the software

名称	修改日期	类型	大小
Quectel_Windows_USB_Driver(A)_Cust...	2025-01-11 16:47	文件夹	
MT01 R3.00.19 setup	2024-12-02 16:29	应用程序	1,919 KB



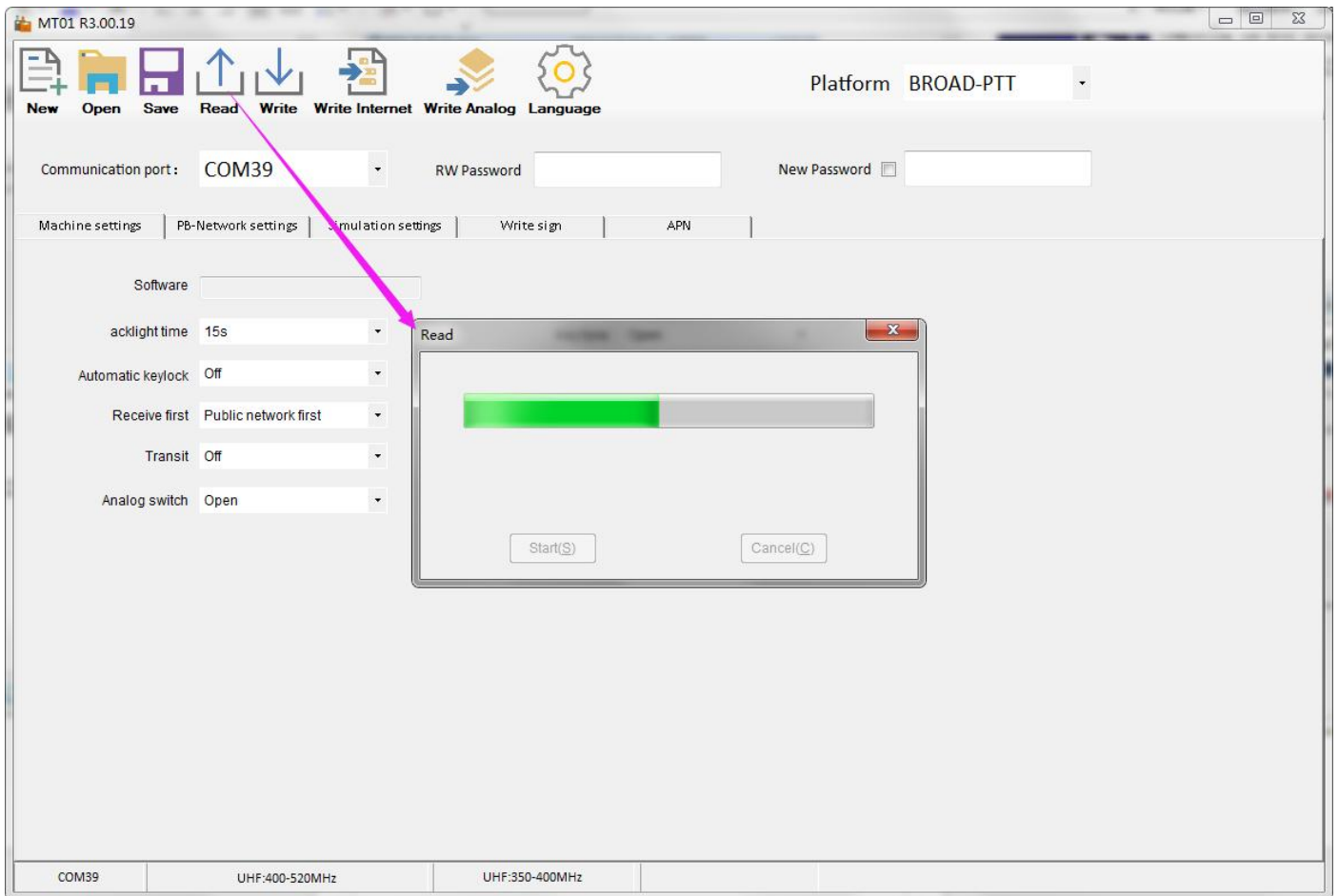


Thirdly, Launch software and switch to English

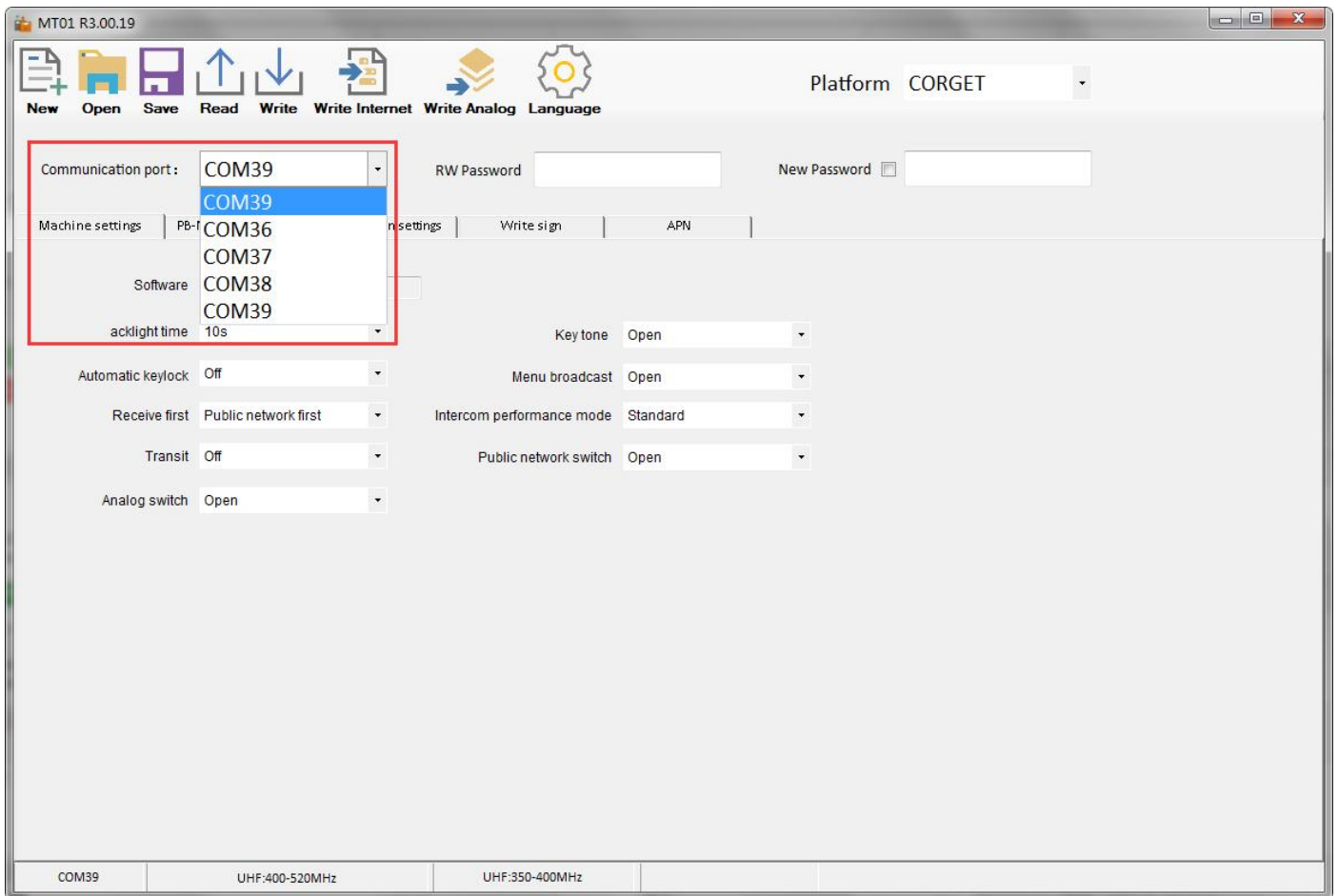


Fourth, Read from the Radio, Connect Radio with Computer by rge USB-C cable(from standard package)





TIPS: if can not read, switch COM Port or you not yet successfully install USB driver



Fifth, then set your REALPTT account (REALPTT account is Buy to get,MOQ 2 refer to

https://www.alibaba.com/product-detail/Realptt-license-for-GSM-WCDMA-LTE_1600886190014.html?spm=a2700.shop_plser.41413.1.398972ae169gtM)

MT01 R3.00.19

New Open Save Read Write Write Internet Write Analog Language

Platform CORGET

Communication port: RW Password New Password ☐

Machine settings PB-Network settings Simulation settings Write sign APN

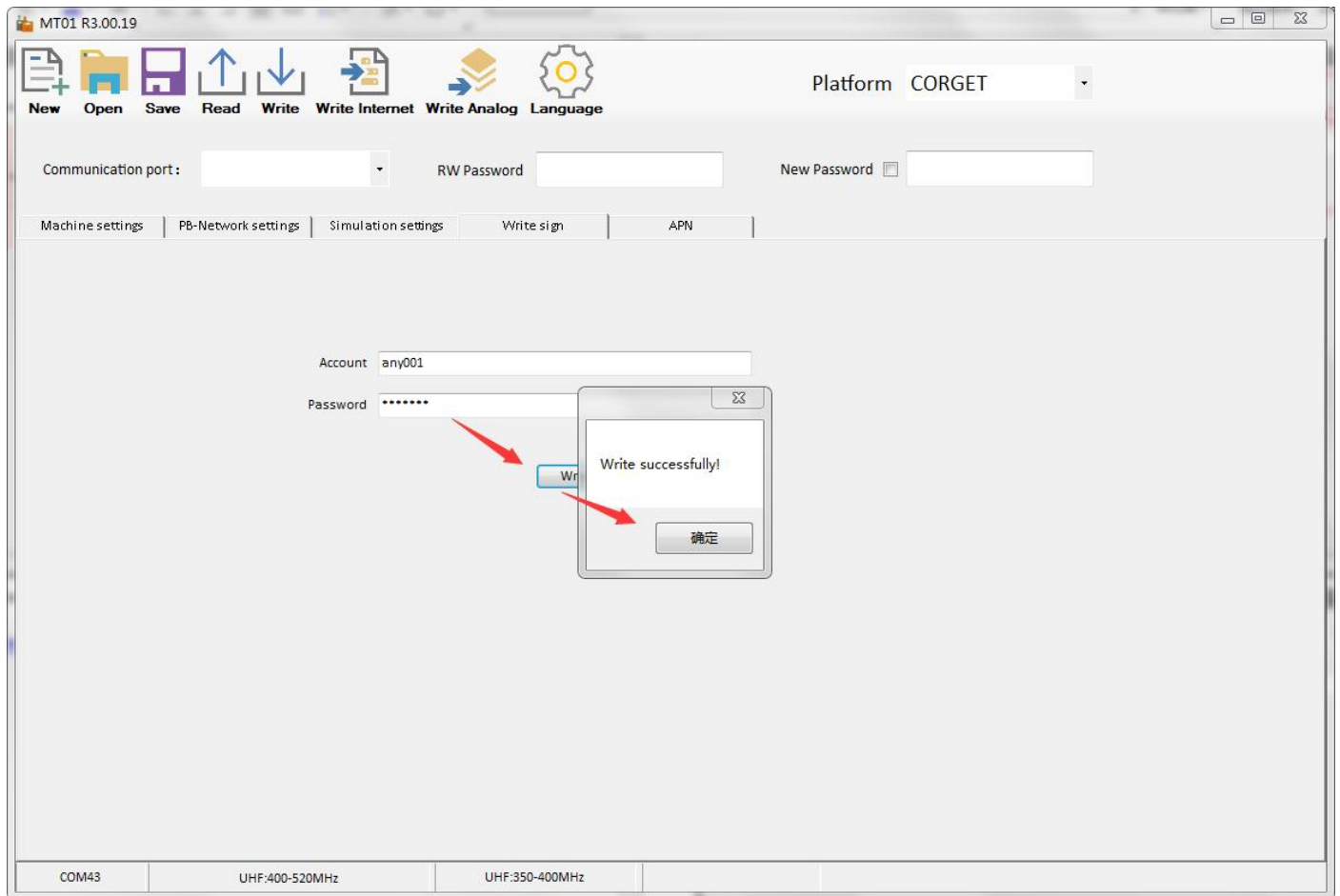
Account any001

Password

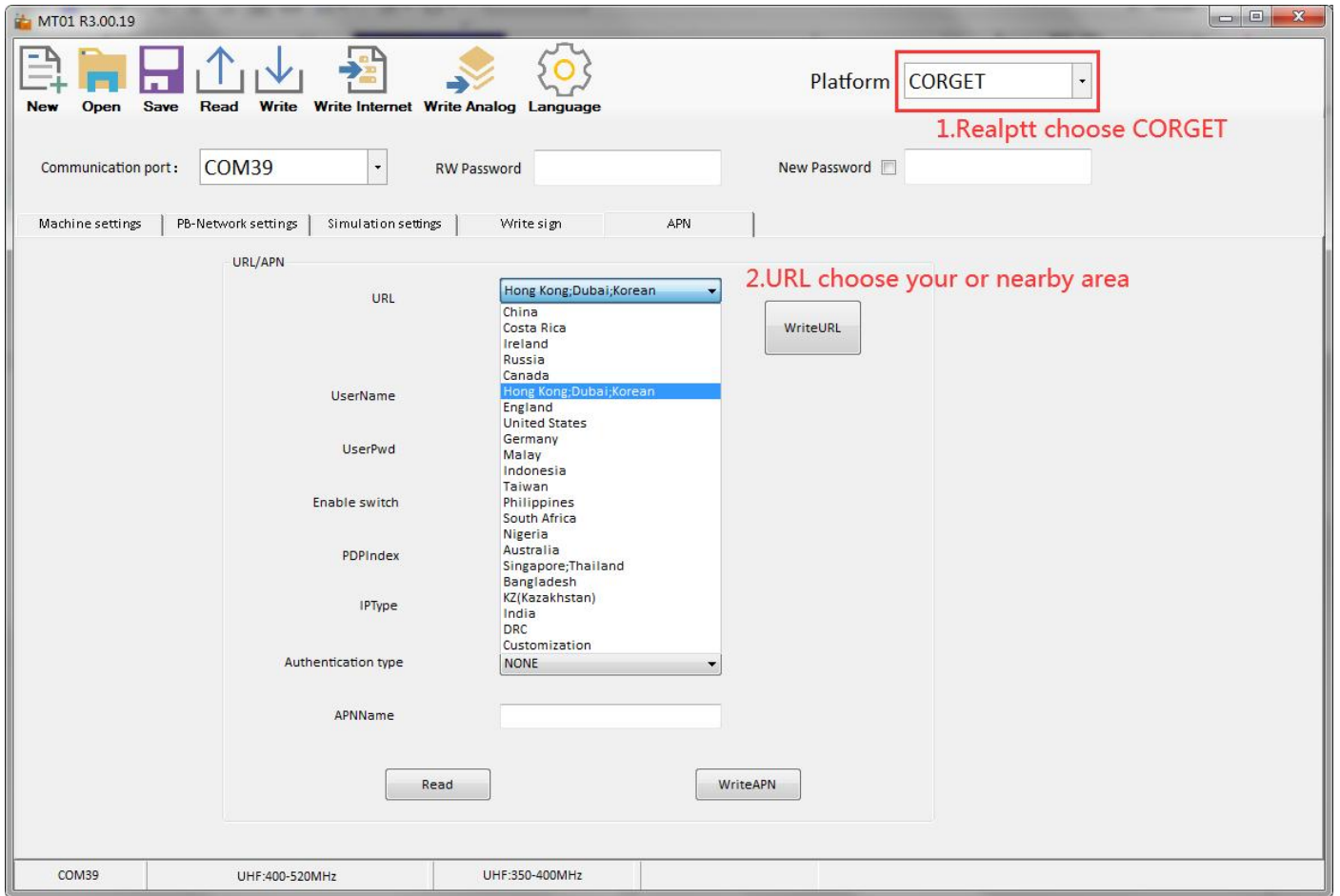
Write

REALPTT account & password
(Cost yearly fee, Buy to get, MOQ 2)

COM PORT UHF:400-520MHz UHF:350-400MHz



choose your URL, Click write URL (Choose your or nearby Country/Area)



MT01 R3.00.19

Platform: CORGET

1.Realptt choose CORGET

Communication port: COM39 RW Password: New Password: ☐

Machine settings | PB-Network settings | Simulation settings | Write sign | APN

URL/APN

URL: Hong Kong,Dubai;Korean

China
Costa Rica
Ireland
Russia
Canada

UserName: Hong Kong,Dubai;Korean

UserPwd: England
United States
Germany
Malay
Indonesia
Taiwan
Philippines
South Africa
Nigeria
Australia
Singapore,Thailand
Bangladesh
KZ(Kazakhstan)
India
DRC
Customization

Enable switch: NONE

PDPIndex: NONE

IPTYPE: NONE

Authentication type: NONE

APNName:

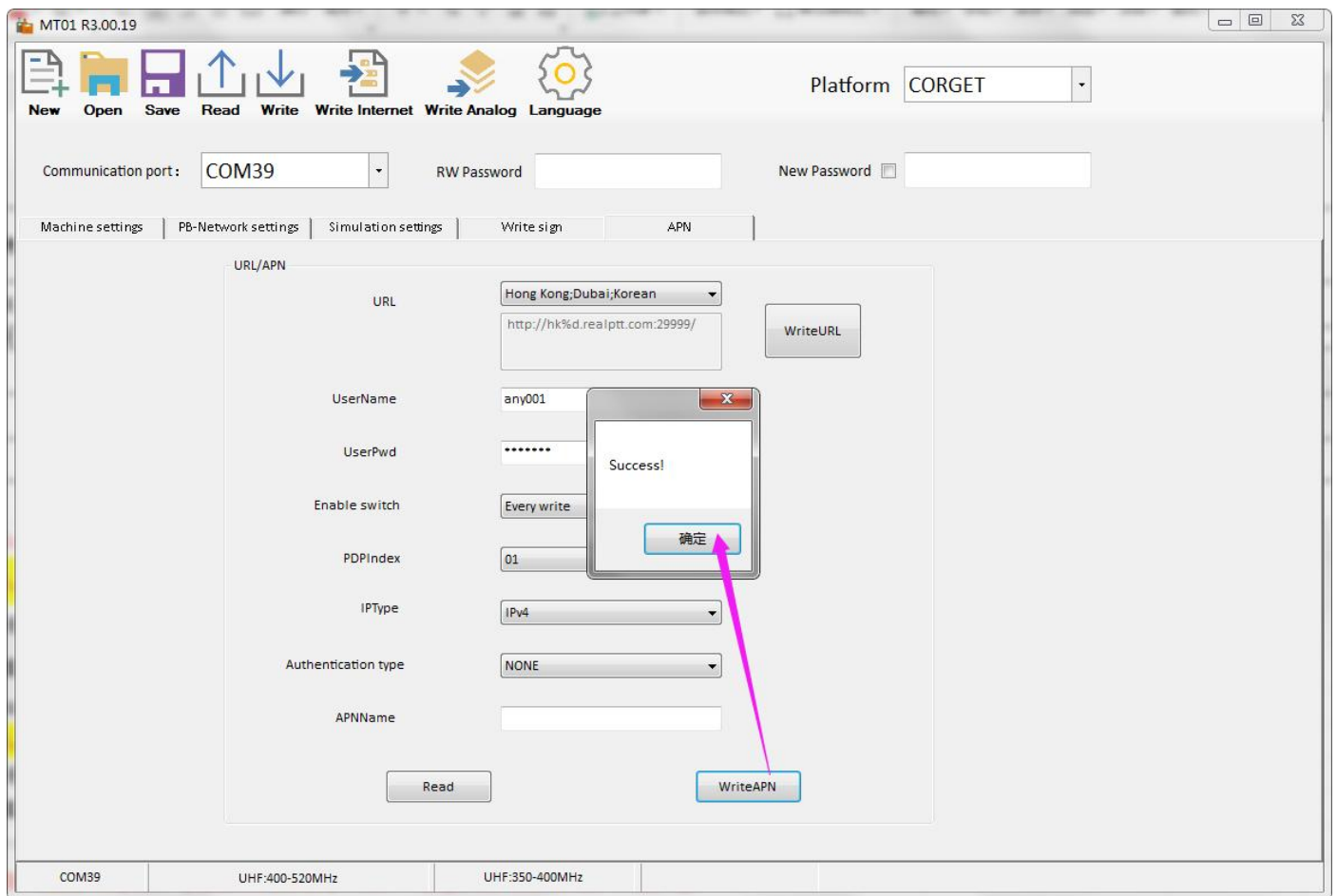
WriteURL

Read WriteAPN

COM39 UHF:400-520MHz UHF:350-400MHz

2.URL choose your or nearby area

Set APN (about APN usually not need set, if need please refer to your SIM card telecommute server) fulfill and write.



Other settings, such as Set radio information,POC 4K/8K (can set by keypad) as your require.

MT01 R3.00.19

New Open Save Read Write Write Internet Write Analog Language

Platform CORGET

Communication port: COM43 RW Password New Password ☐

Machine settings PB-Network settings Simulation settings Write sign APN

Set POC Radioinformation

Quality Standard sound quality ☒ Sound quality adaptation

Single call timeout 60s SIM Card selection SIM1 ☒ Auto

Send volume Standard grade

Receive volume Volume in

COM43	UHF:400-520MHz	UHF:350-400MHz	
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MT01 R3.00.19

New Open Save Read Write Write Internet Write Analog Language

Platform CORGET

Communication port: COM43 RW Password New Password ☐

Machine settings PB-Network settings Simulation settings Write sign APN

Software zzd:M_LA_MT01_6.0.1_004

acklight time 10s Key tone Open

Automatic keylock Off Menu broadcast Open

Receive first Public network first Intercom performance mode Standard

Transit Off Public network switch Open

Analog switch Open

COM43 UHF:400-520MHz UHF:350-400MHz

Set analog Radio information

MT01 R3.00.19

New Open Save Read Write Write Internet Write Analog Language

Platform: CORGET

Communication port: COM43 RW Password New Password ☐

Machine settings PB-Network settings **Simulation settings** Write sign APN

Channel **Function** **Frequency setting**

Channel	Receiving frequency	Emission frequency	Receive sub-audio	Transmit sub-audio	Power	Squelch	Band width	Scramble	Compander	Frequency Hopping	Measure Code	ChName
1	400.475000	400.475000	Off	Off	High power	5	Broadband	☐	☐	☐	☐	CH-01
2	440.225000	440.225000	Off	Off	High power	5	Broadband	☐	☐	☐	☐	CH-02
3	469.987500	469.987500	Off	Off	High power	5	Broadband	☐	☐	☐	☐	CH-03
4	400.025000	400.025000	88.5	88.5	High power	5	Broadband	☐	☐	☐	☐	CH-04
5	410.125000	410.125000	177.3	177.3	High power	5	Broadband	☐	☐	☐	☐	CH-05
6	420.225000	420.225000	D243N	D243N	High power	5	Broadband	☐	☐	☐	☐	CH-06
7	430.325000	430.325000	D072N	D072N	High power	5	Broadband	☐	☐	☐	☐	CH-07
8	440.425000	440.425000	233.6	233.6	High power	5	Broadband	☐	☐	☐	☐	CH-08
9	450.525000	450.525000	D072N	D072N	High power	5	Broadband	☐	☐	☐	☐	CH-09
10	460.625000	460.625000	110.9	110.9	High power	5	Broadband	☐	☐	☐	☐	CH-10
11	469.695000	469.695000	77.0	77.0	High power	5	Broadband	☐	☐	☐	☐	CH-11
12	415.855000	415.855000	D152I	D152I	High power	5	Broadband	☐	☐	☐	☐	CH-12
13	425.725000	425.725000	D205N	D205N	High power	5	Broadband	☐	☐	☐	☐	CH-13
14	435.625000	435.625000	118.8	118.8	High power	5	Broadband	☐	☐	☐	☐	CH-14
15	425.525000	425.525000	63.0	63.0	High power	5	Broadband	☐	☐	☐	☐	CH-15
16	415.425000	415.425000	107.2	107.2	High power	5	Broadband	☐	☐	☐	☐	CH-16

COM43 UHF:400-520MHz UHF:350-400MHz

That is all for more information please Email: info@szanysecu.com