



UbiBot® On-Premises Platform Pre-sale Notice

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1. Server Configuration

① Windows

Configuration	Recommended Configurations	Minimum Configuration
Number of devices	100	20
Operating System (64bit only)	Windows Server 2019+ /Windows10+	Windows Server 2019+ /Windows10+
Installation & Running Environment	Pure system	Pure system
CPU	Quad-core+, 2GHz+	Quad-core+, 1GHz+
Memory	8G	4G
HDD	50G (SSD)	10G
NIC	100M+ (Ethernet)	10M+

* Note: For every additional 50 devices, add 1 CPU core, 2 GB of memory, and 50 GB of storage. For example, for 200 devices, the configuration should be 6 cores, 12 GB of memory, and 150 GB of storage.

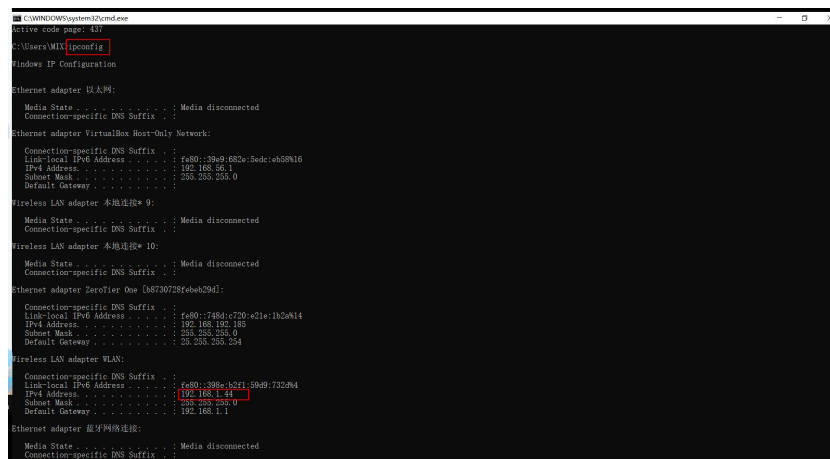
② Linux

Configuration	Recommended Configurations	Minimum Configuration
Number of devices	100	20
Operating System (64bit only)	x86-based Linux / FreeBSD system with Docker support	x86-based Linux / FreeBSD system with Docker support
Installation & Running Environment	Pure system	Pure system
CPU	Dual-core+, 2GHz +	Single-core+, 1GHz +
Memory	4G	1G
HDD	50G (SSD)	10G
NIC	100M+ (Ethernet)	10M+

* Note: For every additional 50 devices, add 1 CPU core, 1 GB of memory, and 50 GB of storage. For example, for 200 devices, the configuration should be 6 cores, 6 GB of memory, and 150 GB of storage.

2. Obtain the local IP address of the server

- ① Press Win+R, enter “cmd” and click [OK].
- ② Enter “ipconfig” and record the IP address.



```
C:\WINDOWS\system32\cmd.exe
C:\Users\MIK>ipconfig

Windows IP Configuration

Ethernet adapter 以太网:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . : 
Ethernet adapter VirtualBox Host-Only Network:

    Connection-specific DNS Suffix . : 
    Link-local IPv6 Address . . . . . : fe80::39a9:682e:5ede:eb58%16
    IPv4 Address. . . . . : 192.168.56.1
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 
Wireless LAN adapter 本地连接*9:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . : 
Wireless LAN adapter 本地连接*10:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . : 
Ethernet adapter ZeroTier One {d6730728feba629d}:

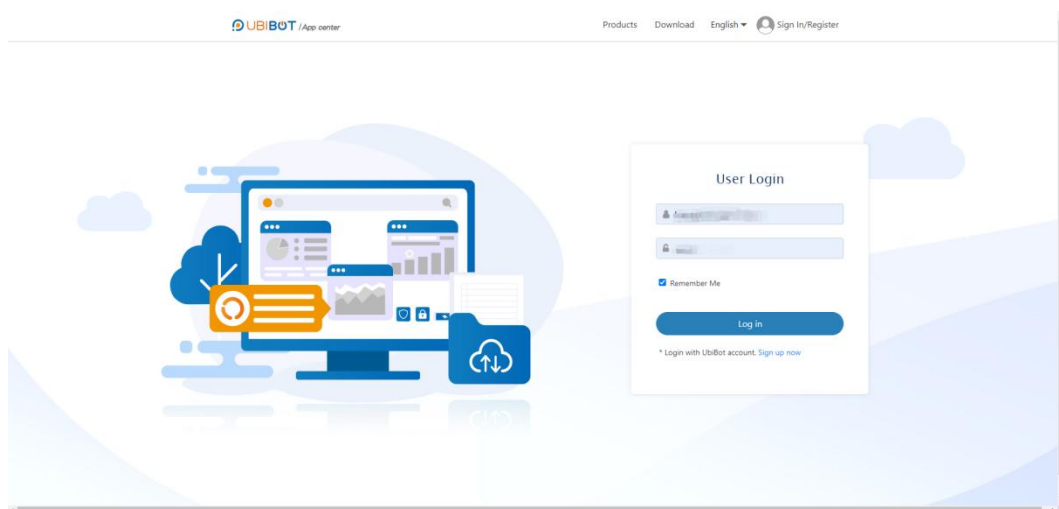
    Connection-specific DNS Suffix . : 
    Link-local IPv6 Address . . . . . : fe80::748d:c720:c21e:1b2a%14
    IPv4 Address. . . . . : 192.168.192.183
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 25.255.255.254
Wireless LAN adapter WLAN:

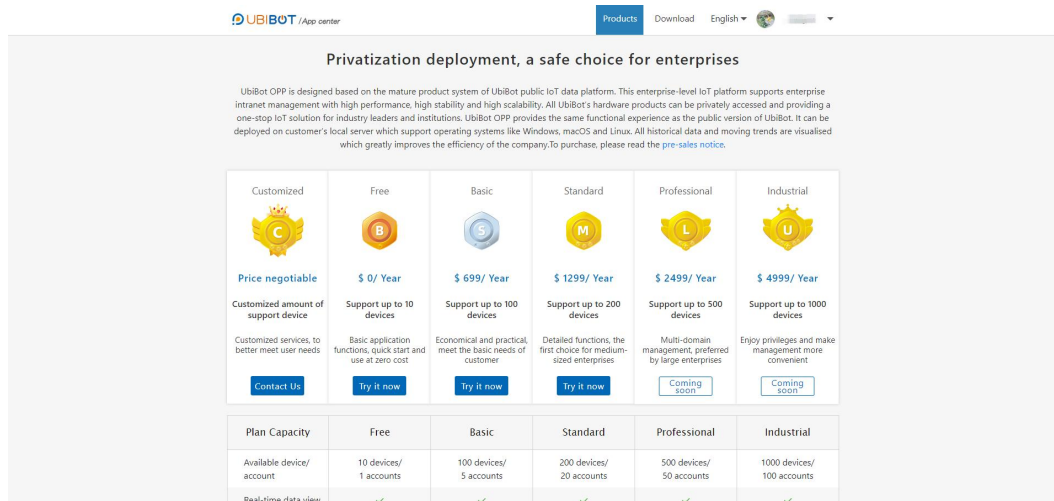
    Connection-specific DNS Suffix . : 
    Link-local IPv6 Address . . . . . : fe80::398e:1d41:5949:732%4
    IPv4 Address. . . . . : 192.168.1.44
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.1.1
Ethernet adapter 蓝牙网络连接:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . :
```

3. Download framework and key

- ① Open UbiBot App Center (<https://www.ubibot.com/appcenter/>) , you need to use UbiBot account to login and select the corresponding plan, click [Try it now].

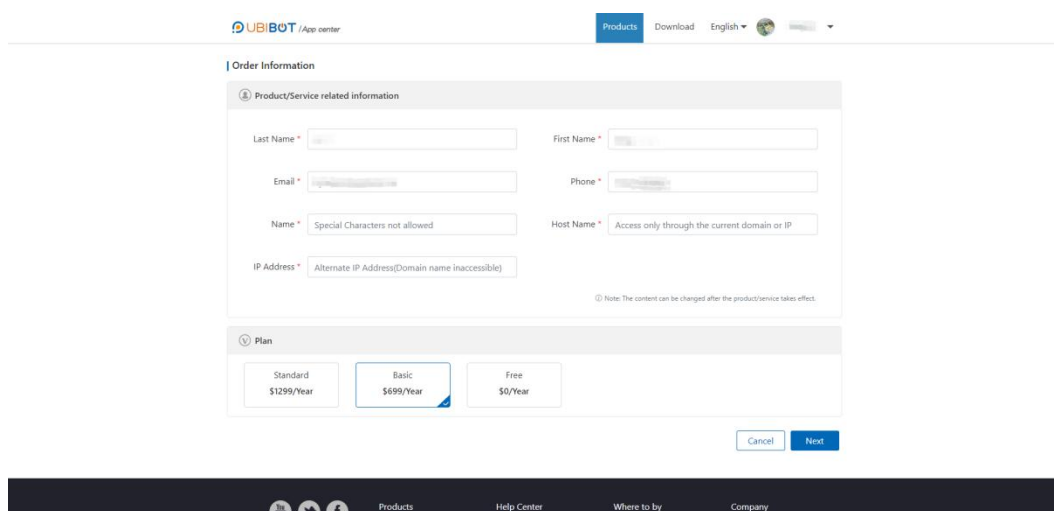




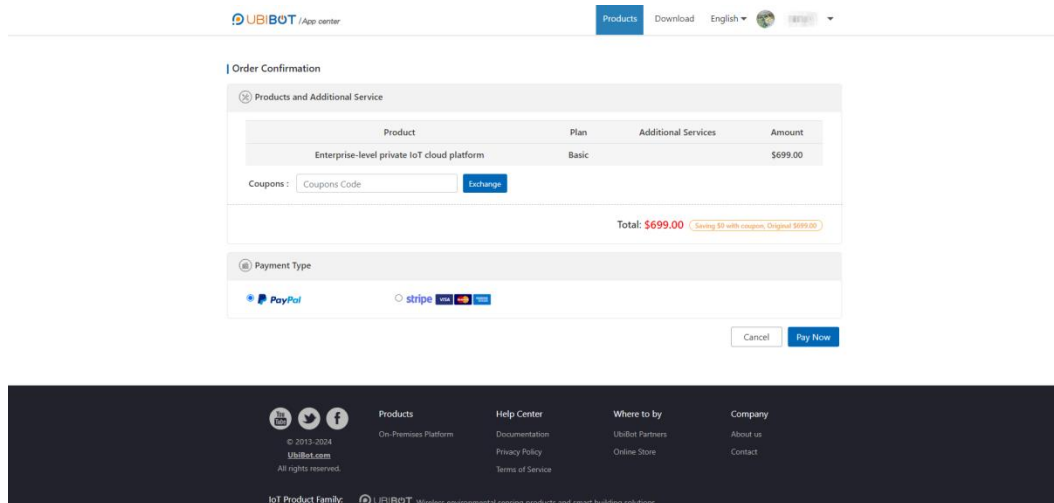
② Enter the order information page, fill in product-related information and select the plan, click **[Next]**.

For public network use, please make sure the domain name and IP address can be accessed on the public network. For internal LAN use, please confirm the IP address of the server to be deployed, see the above section for the method of obtaining the server IP. Both domain name and IP address can be filled in IP.

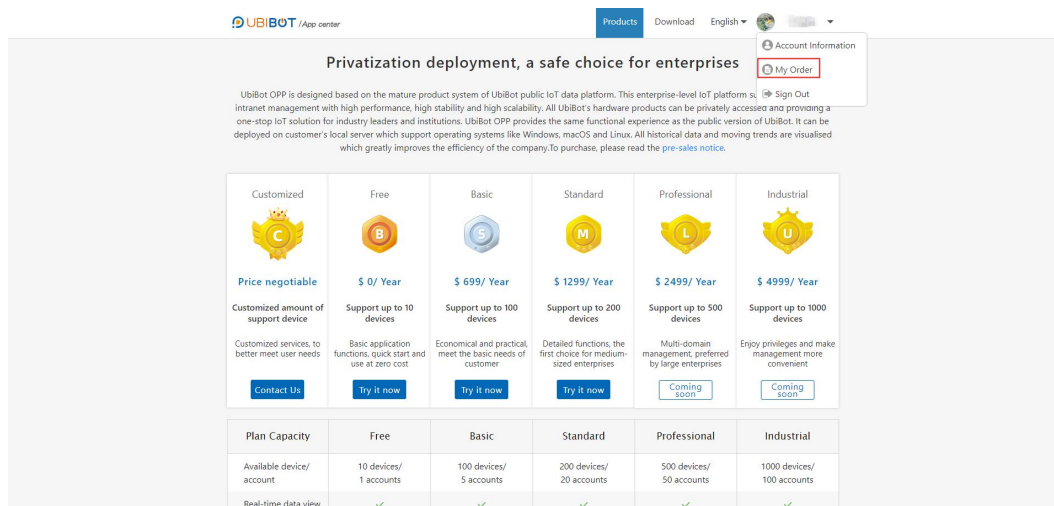
Note: The domain name must be less than 32 bits.



③ Confirm purchase information and make payment. If you have a coupon, please enter the coupon code first.



④ After the purchase is completed, click **[My Order]** - **[Product Service]** to enter the All Services page.



Click **[Framework]**, **[Key]** and **[Doc]** to download the installation zip file, key file and deployment documents respectively.

UBIBOT / App center

Dashboard

Products

Billing

Products

English

13 All

2 Available

0 Expiring Soon

11 Expired

No.	ID	Name	Product	Status	Payment Date	Expires In	Actions
1	UBIBOT20240614004746	test	Enterprise-level private IoT cloud platform Free	Available	2025-06-13 00:47:46	364 Days	Framework of Key Doc Upgrade Plan