

Scepter 15 Multi-Controller and Multi-Device Operation Manual

Multiple Controllers for One Air Unit

Equipment Required

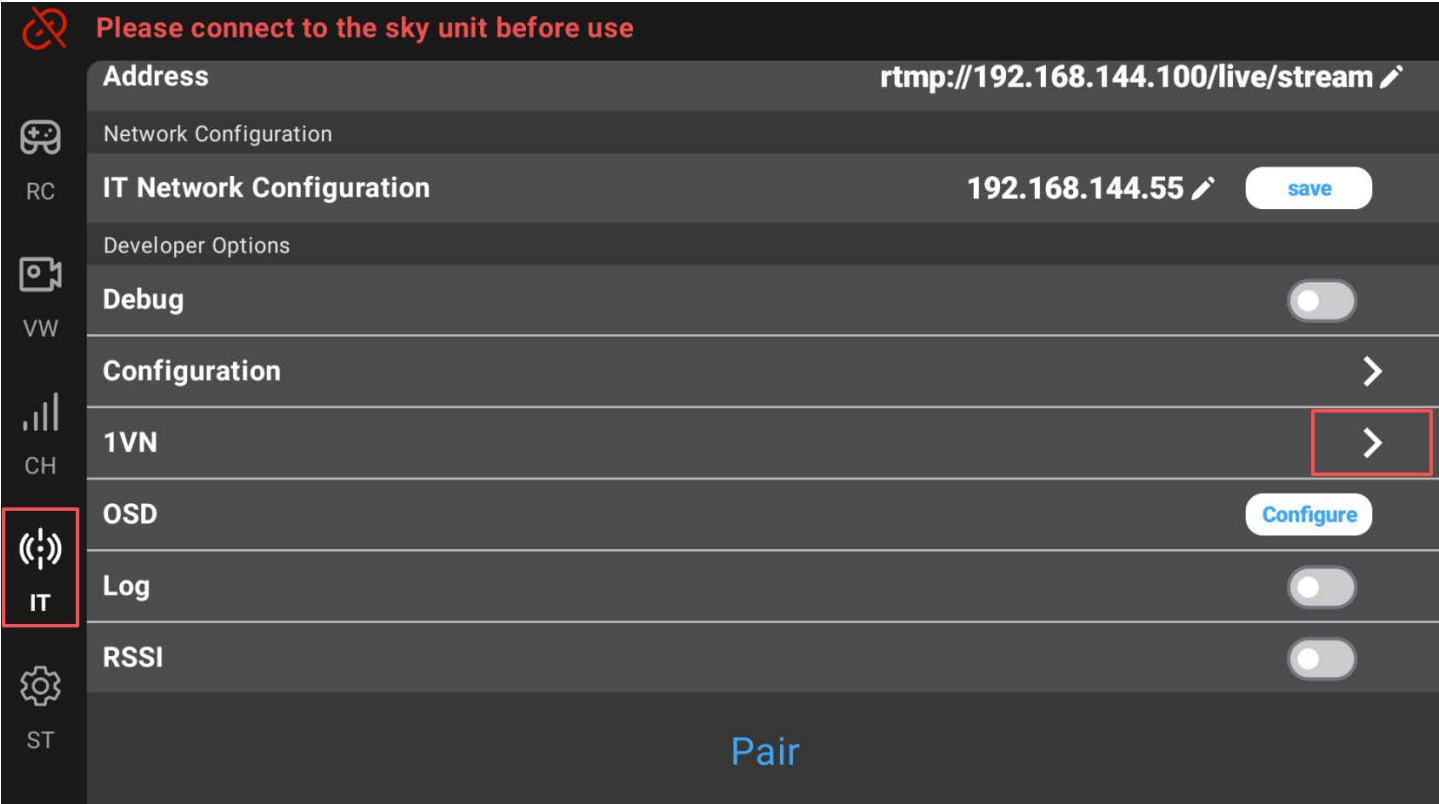
- Two remote controllers with matching video transmission specifications; both must be 1.4 GHz models or both must be 2.4/5.8 GHz models. Designate them as Device A and Device B.
- One air unit compatible with the remote controllers.

Preparation

- Update the remote controller and air unit video transmission firmware to the latest versions supplied by the manufacturer.
- Update Scepter Tool to version 2025/09/09 or later.

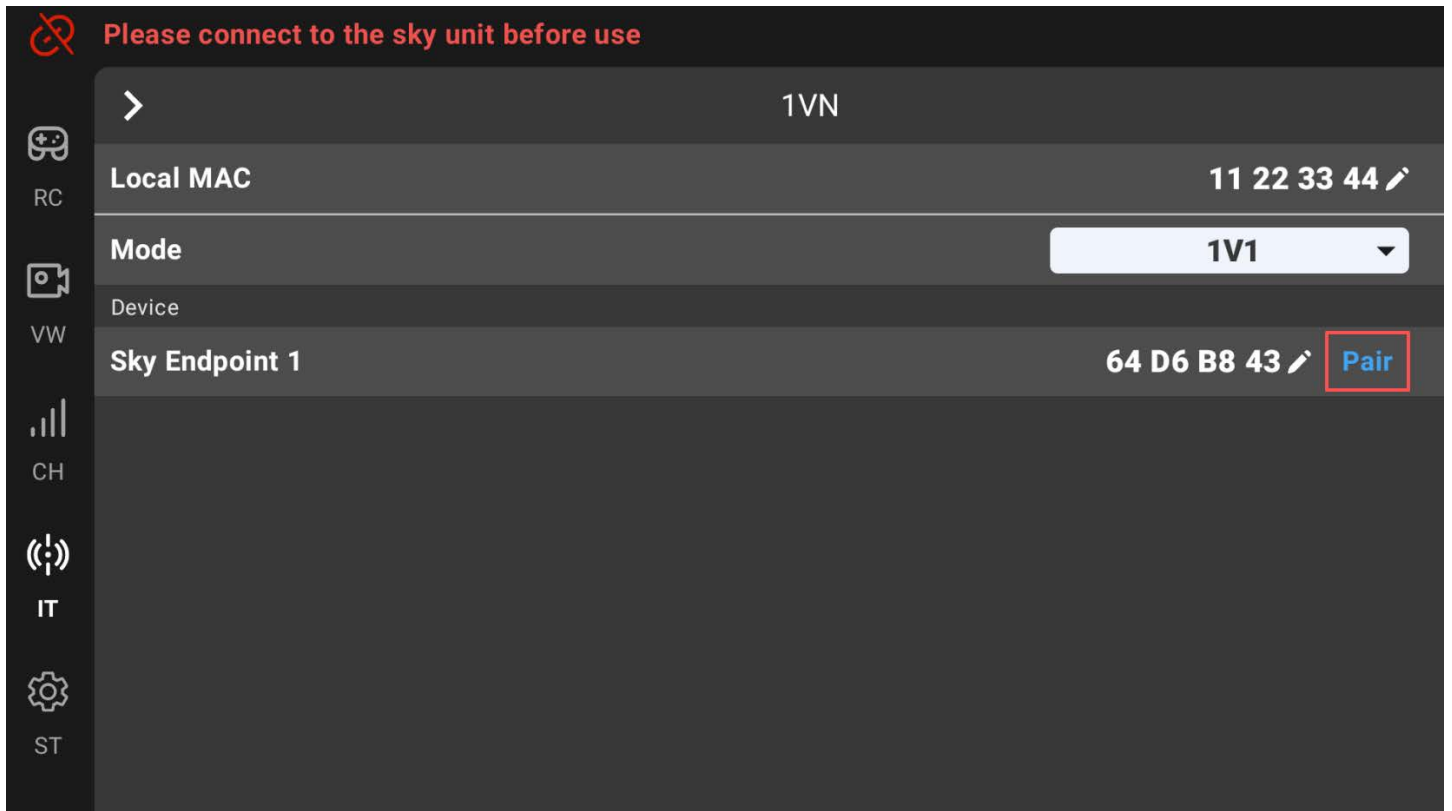
Procedure

1. Open Scepter Tool > IT > 1VN.



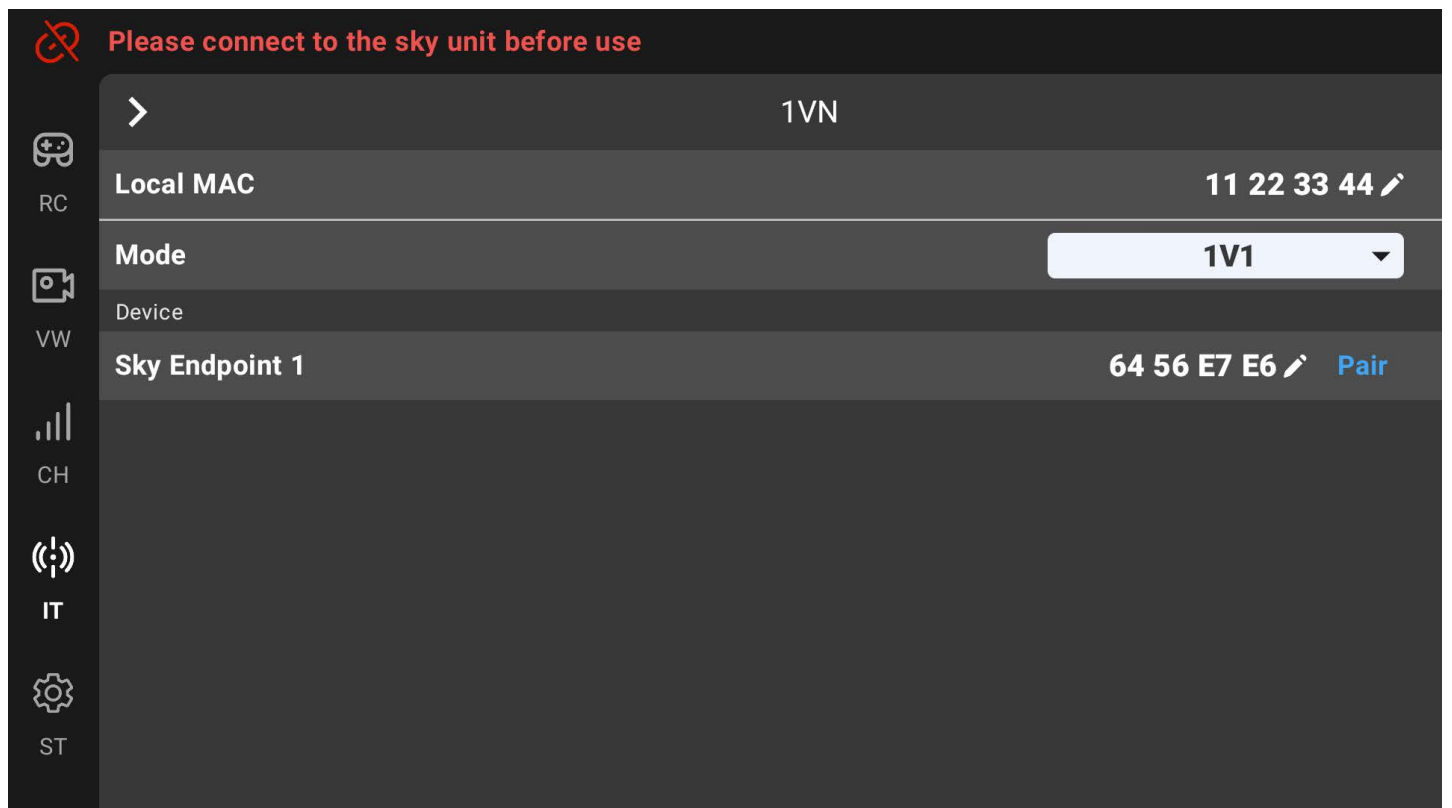
Device A

2. Select Pair to pair the controller with the air unit.



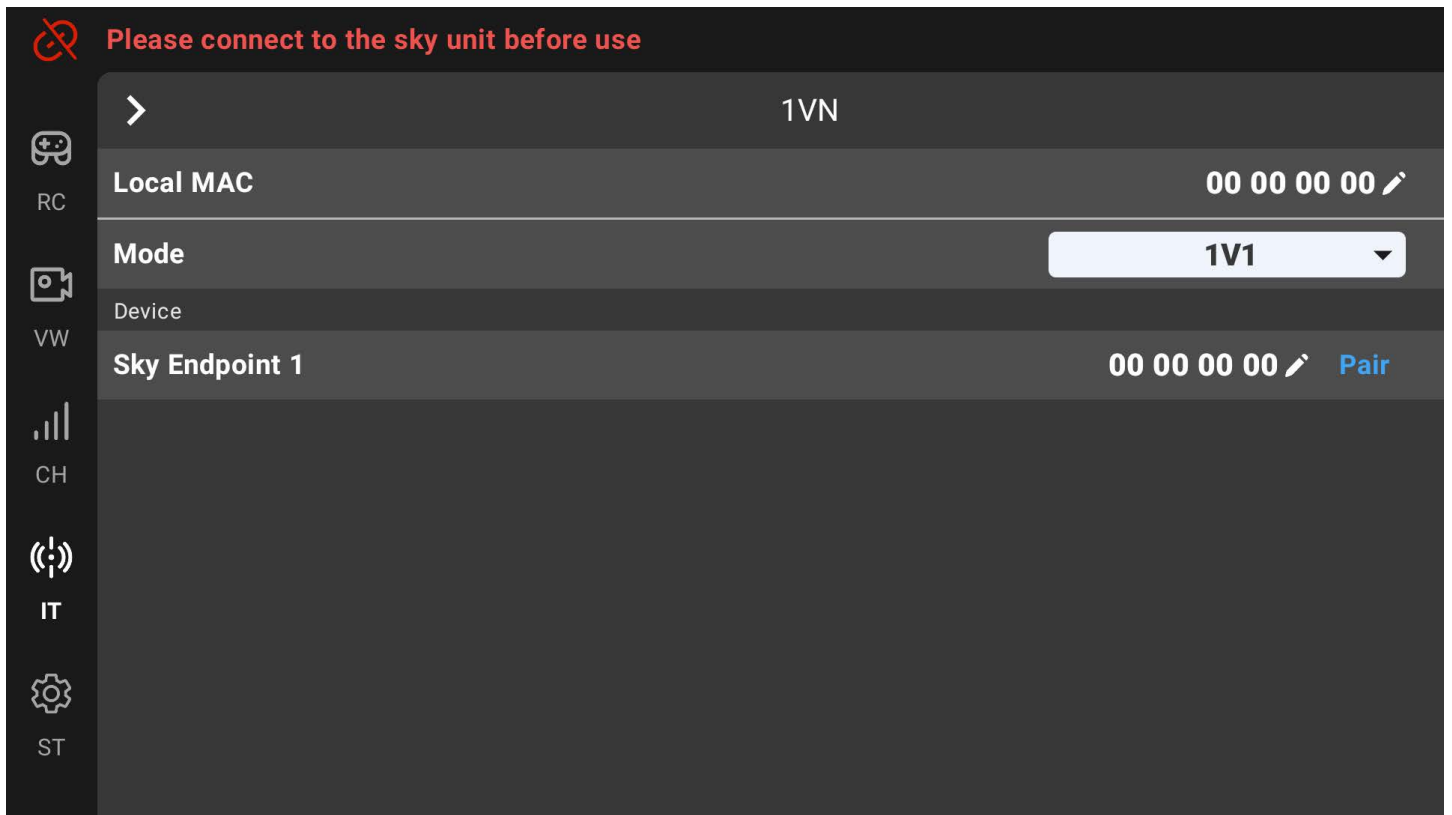
Device A

3. After pairing succeeds, check the air unit's MAC address.



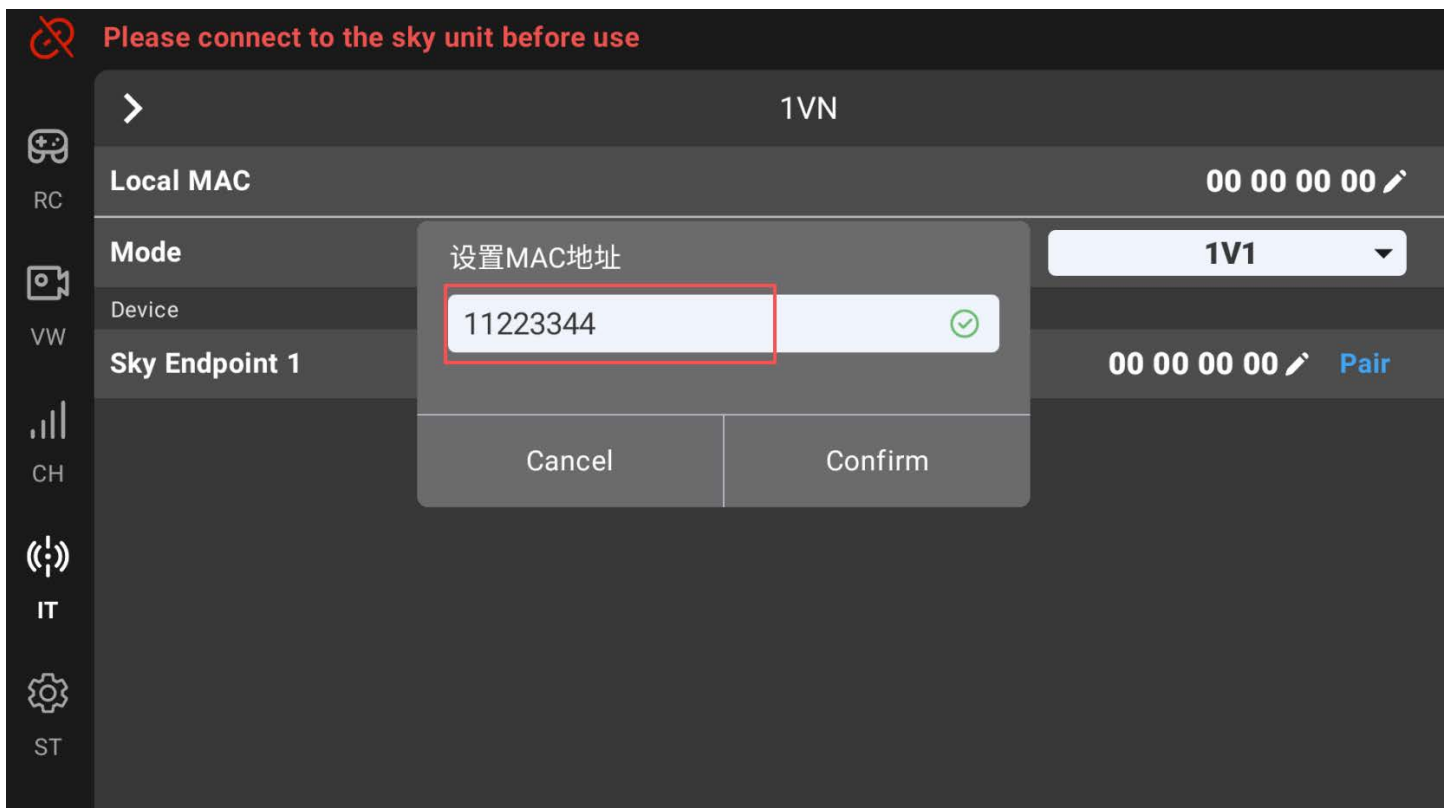
Device A

4. Repeat the same procedure to open Device B's 1VN screen.

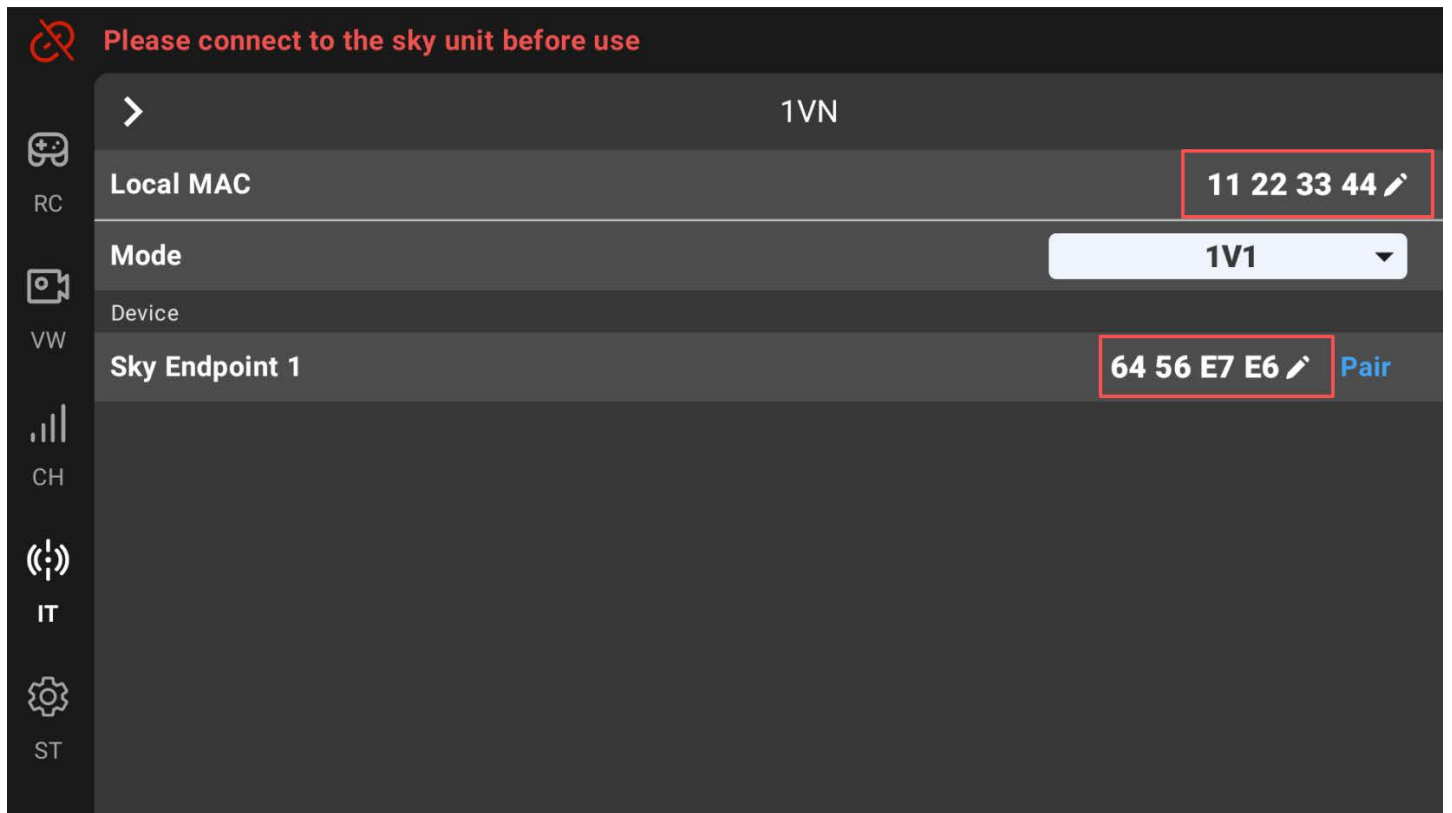


Device B

5. Set Device B's local MAC address and Air Unit 1 MAC address to match Device A.

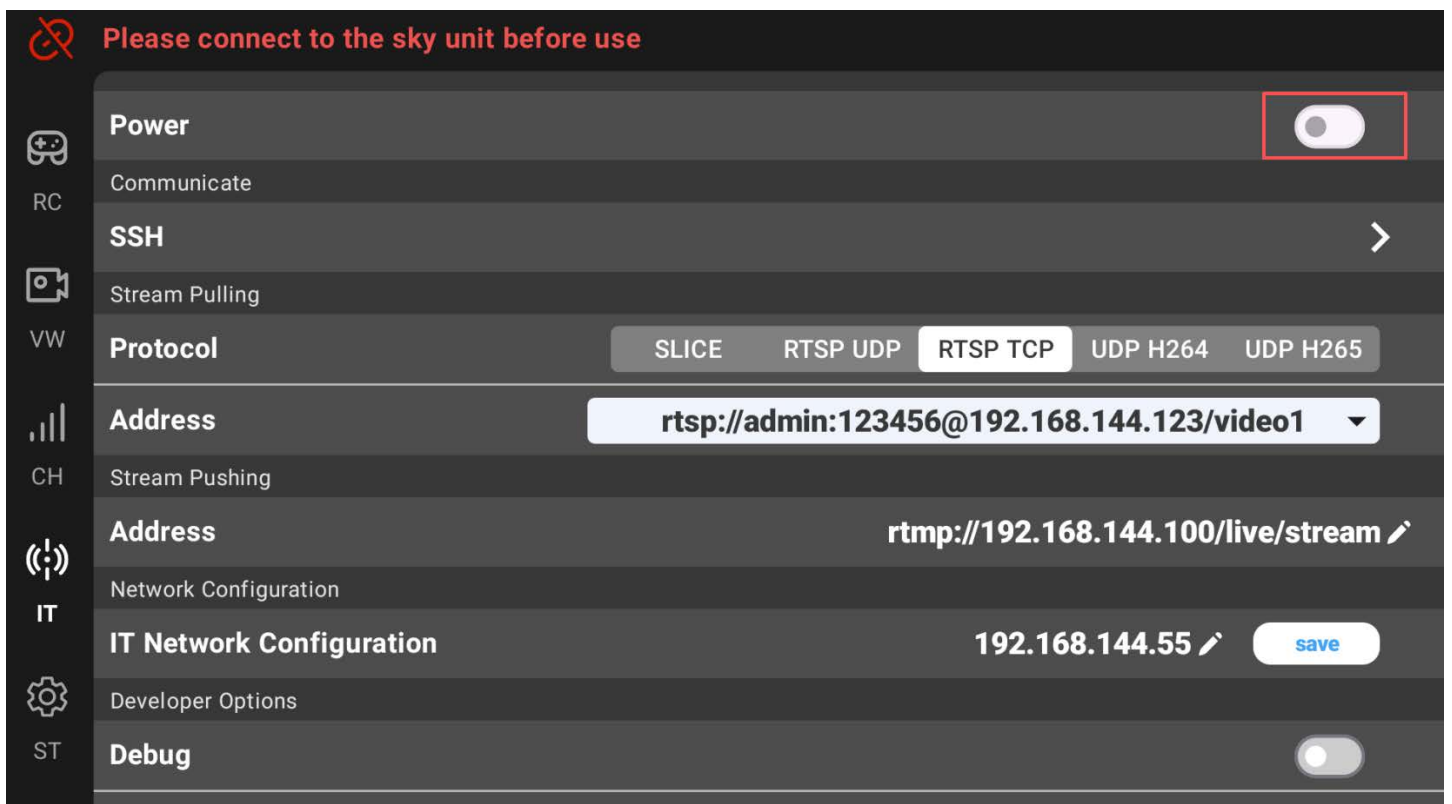


Device B

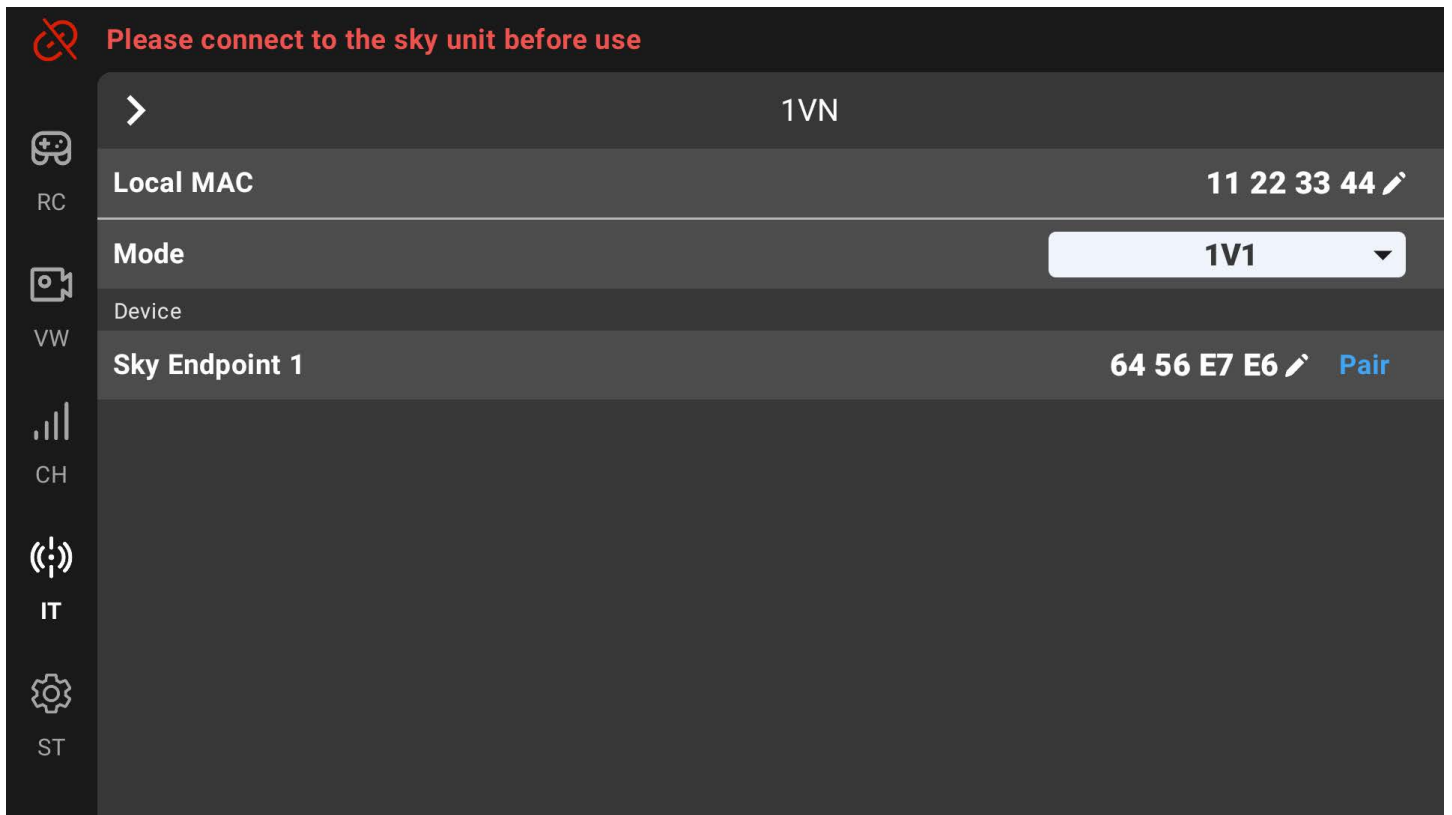


Device B

5. Power off Device A's video transmission module. The air unit will then pair with Device B automatically, enabling multiple controllers for one air unit.



Device A: Video Transmission Powered Off



Device B Pairs Automatically

One Controller for Multiple Air Units

Equipment Required

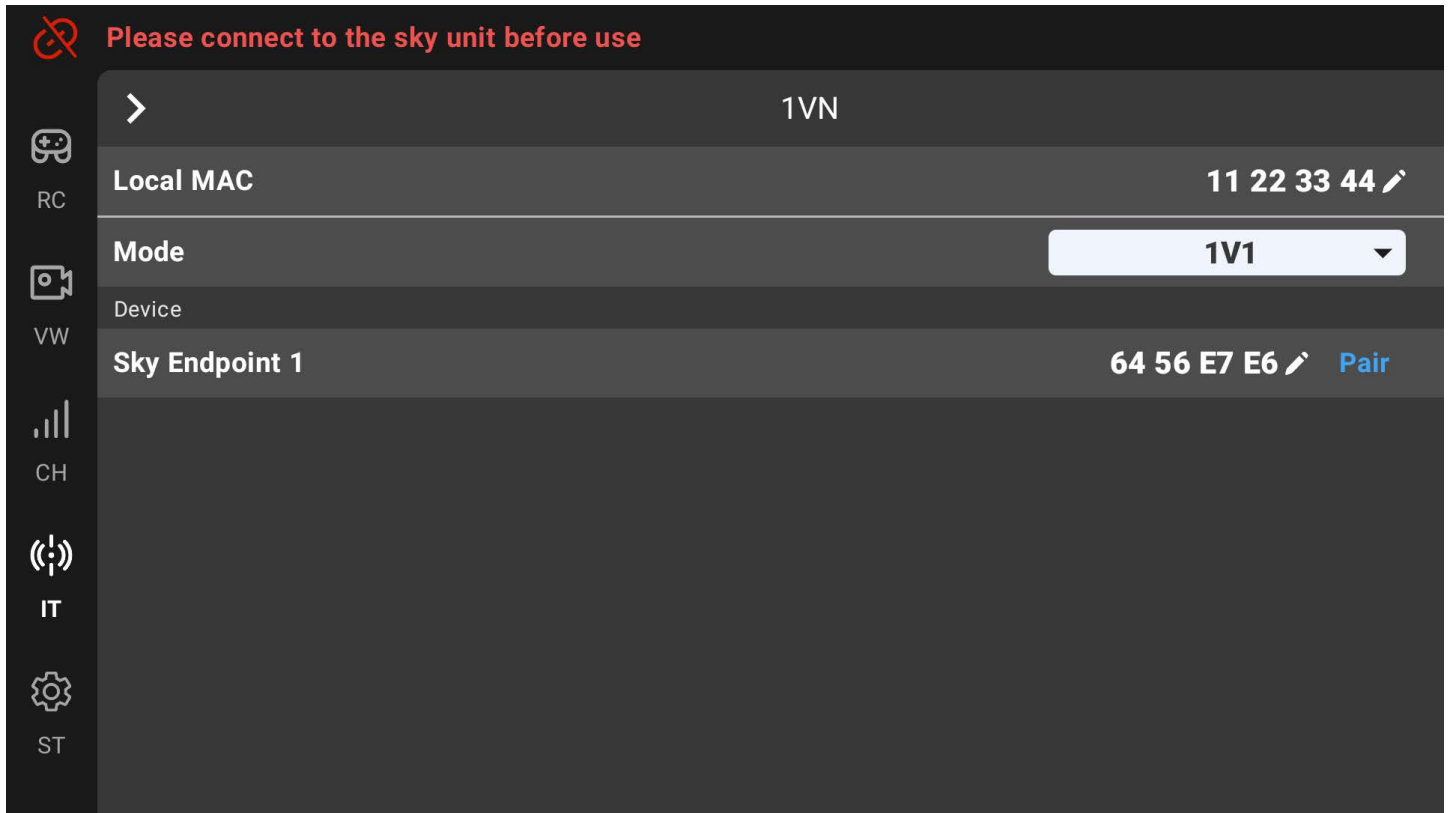
- Two air units with matching video transmission specifications; both must be 1.4 GHz models or both must be 2.4/5.8 GHz models. Designate them as Device A and Device B.
- One remote controller compatible with the air units.

Preparation

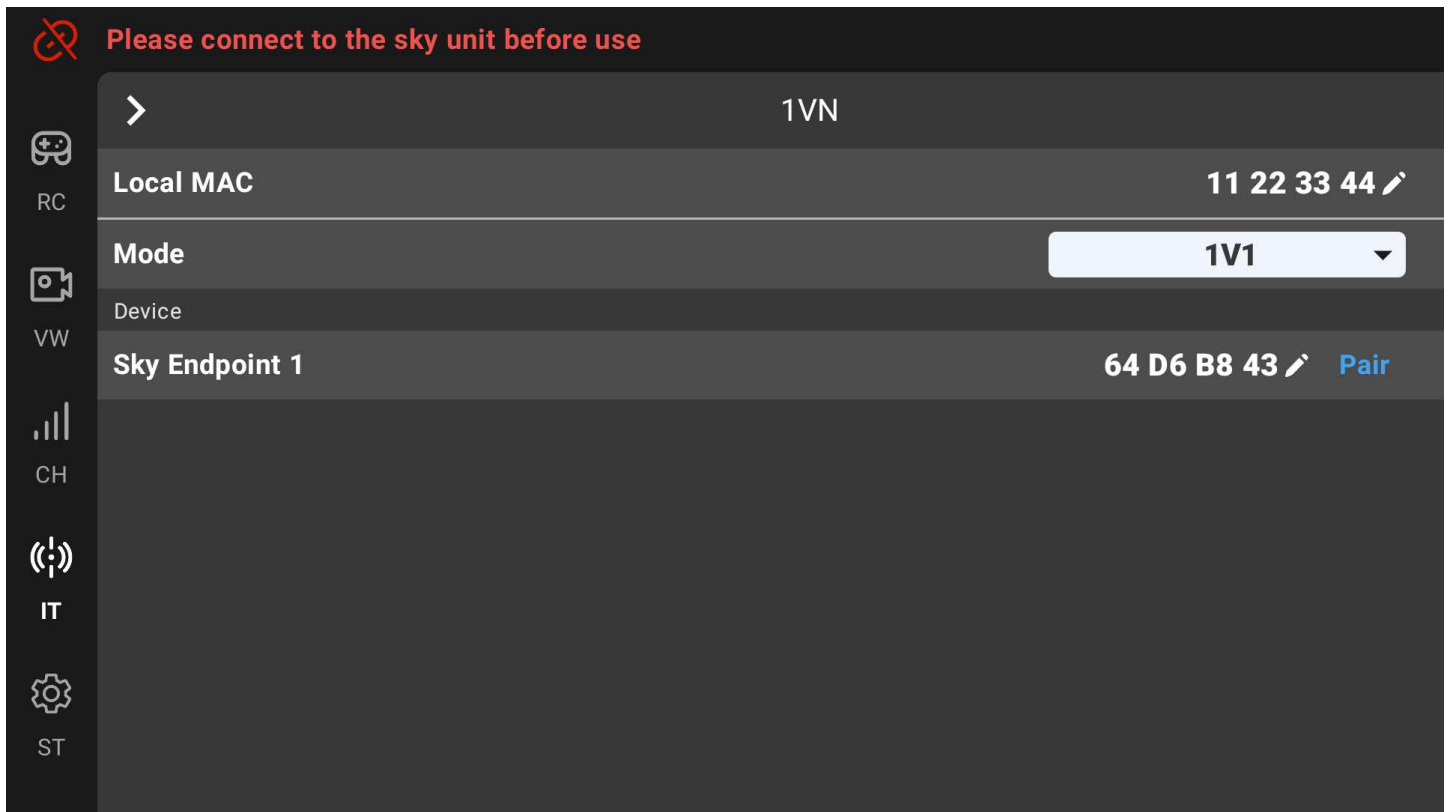
- Update the remote controller and air unit video transmission firmware to the latest versions supplied by the manufacturer.
- Update Scepter Tool to version 2025/09/09 or later.

Procedure

1. First pair the remote controller with Air Unit A, then record Air Unit A's MAC address.



2. Pair the remote controller with Air Unit B, then record Air Unit B's MAC address.



3. Set the Air Unit 1 MAC address to Device A's MAC address. After configuration, the remote controller will pair with Device A successfully.



Please connect to the sky unit before use



RC



VW



CH



IT



ST



1VN

Local MAC

11 22 33 44 ✎

Mode

设置MAC地址

1V1 ▾

Device

6456E7E6



Sky Endpoint 1

64 56 E7 E6 ✎ Pair

Cancel

Confirm