Pin-tura' Installation Steps

Step 1
Remove the box and open package.

Step 2
Take out the screen, or tablet.

Step 3
Take out the pen, or the stylus.

Step 4
Take out the USB cable.

Step 5
Take out the adapter, if needed.

Step 6
Take out the instruction, or manual, and other paperwork.

Step 7
Take out the installation, or driver, disk, or USB drive.

Step 8
Connect the pen and the screen, or tablet, with the USB cable, and the adapter, if needed.

Step 9
Install the software, or drivers, from the installation disk, or USB drive.

Pin-tura' APP instruction

1. Download and Install
1.1. Download Pin-tura'
1.2. Download Manual
1.3. Install Pin-tura'
2. Pen Pressure Test
2.1. Pen pressure test
2.2. Pen pressure test result
3. Main Menu
3.1. Pen Pressure Test
3.2. Pen Pressure Test Result
3.3. Pen Pressure Test Result Detail
3.4. Pen Pressure Test Result Delete
3.5. Pen Pressure Test Result Share
3.6. Pen Pressure Test Result Upload
3.7. Pen Pressure Test Result Download
3.8. Pen Pressure Test Result Upload Log
3.9. Pen Pressure Test Result Download Log
4. Pen Pressure Test Result Upload Log Detail
4.1. Pen Pressure Test Result Upload Log Detail
4.2. Pen Pressure Test Result Upload Log Detail Delete
4.3. Pen Pressure Test Result Upload Log Detail Share
5. Pen Pressure Test Result Download Log Detail
5.1. Pen Pressure Test Result Download Log Detail
5.2. Pen Pressure Test Result Download Log Detail Delete
5.3. Pen Pressure Test Result Download Log Detail Share
6. Personal Center
6.1. Personal Center
6.2. Pen Pressure Test Result Upload Log
6.3. Pen Pressure Test Result Download Log
6.4. Pen Pressure Test Result Upload Log Detail
6.5. Pen Pressure Test Result Download Log Detail

1. Download and Install

1.1. Download Pin-tura'

1. Download the Pin-tura' APP from the App Store or Google Play.
2. Open the App Store or Google Play.
3. Search for "Pin-tura'".
4. Download and install Pin-tura'.

1.2. VIS Version Download

1. Open the App Store or Google Play.
2. Search for "VIS Version".
3. Download and install the VIS Version.

2. Register and Login

2.1. AP Host Operating Mode

1. Pin-tura' supports two operating modes: **Standard mode** and **AP Host mode**.
2. Connect the power cable to the AP host first, then the Pin-tura' Pen Display, and finally the USB cable to the AP host.
3. Wait for the AP host to boot up.
4. Pin-tura' supports two ways to connect to the AP host: **Wireless** and **Wired**.
5. **Wireless**: Connect your mobile phone to the AP host's Wi-Fi hotspot, then open the Pin-tura' App. Tap **Local** or **Cloud** to enter the AP host's interface.
6. **Wired**: Connect the AP host to the Pin-tura' Pen Display via a network cable, then open the Pin-tura' App. Tap **Local** or **Cloud** to enter the AP host's interface.

2.2. Registration and Login of Online versionmode

1. Pin-tura' supports two modes: **Local** and **Cloud**. Local mode allows you to use the software locally, without logging in or registering.
2. Cloud mode requires you to register and log in to access online features.
3. Tap **Cloud** to enter the Cloud mode interface.
4. Fill in the e-mail, verification code received on your phone or email, and the password to complete registration.

2.3. Local version registration and login

1. Pin-tura' supports two modes: **Local** and **Cloud**. Local mode allows you to use the software locally, without logging in or registering.
2. Tap **Local** to enter the Local mode interface.
3. Fill in the Name, Email address, Company, Industry, and Country/Region, then tap **Submit**.
4. Once the registration is complete, your company, email, and password will be saved.
5. Tap **Log In** to access the Local mode.

3. Main Menu

3.1. Bind the AP host

1. Tap **Device** in the lower left corner of the Main Menu to open the Device operation interface.
2. Tap **Bind AP Host** to open the AP host binding interface.
3. Tap **Scan** to scan the AP host's QR code, or manually enter the AP host's serial number and activation code to complete the binding.
4. Once the binding is complete, the AP host's serial number will be displayed in the Device interface.

3.2. Authorization to use PWT/VBS Host

1. Tap **Device** in the lower left corner of the Main Menu to open the Device operation interface.
2. Tap **Authorization** to open the authorization interface.
3. Tap **Scan** to scan the QR code of the licensed host, and enter the authorization code to complete the authorization. Alternatively, you can manually enter the serial number of the licensed host and the authorization code to complete the authorization.

4. Material Library

4.1. Single upload

1. Single upload is the feature accessed via tap "uploading Images" in the Material Library.
2. Tap **Upload** to open the upload interface, then tap **Select Image**.
3. Click **Run file** under **Upload**, and the QR code on the screen will disappear.
4. Use the mobile phone to scan the QR code on the screen to upload the image.
5. After uploading is complete, the uploaded settings can be saved and applied to the corresponding screen.

4.2. Scene Mode

1. Scene mode allows you to upload multiple images to form a Scene mode, which can be applied to different screens.
2. Tap **Scene Mode** in the Material Library to open the Scene mode interface.
3. Tap **Add** to create a scene and select the same name as the actual scene.
4. Tap **Select Scene Image** and select scenes and remove the unwanted ones.

4.3. Scene Management

1. Scene management allows you to manage scenes like copy, rename, and delete.
2. Tap **Scene Management** to open the scene management interface.
3. Tap **Copy** to create a copy of the scene, or tap **Rename** to rename the scene, or tap **Delete** to delete the scene.

4.4. Add a Screen to the Scene

1. Adding a screen to the scene allows the software to automatically switch the corresponding settings when the screen is opened.
2. Tap **Add Screen** to open the adding add the screen to the scene interface.
3. Tap **Add Screen** to open the screen selection interface, then select the screen you want to add to the scene and click the **Confirm** button.
4. **Screen name is optional**, you can enter a custom name for the screen for easy identification in the scene interface.
5. Tap **Save** to complete the screen addition.

4.5. Scene Control

1. Scene control allows you to switch between different scenes.
2. Tap **Scene Control** to open the scene control interface.
3. Tap the scene you want to switch to, then tap **Confirm** to complete the scene switch.

4.6. Pouch upload

1. Pouch upload allows you to upload your pouch to the software.
2. Tap **Pouch Upload** in the Material Library to open the pouch upload interface.
3. Tap **Upload** to open the upload interface, then select the pouch you want to upload.
4. Pouches can be uploaded in batches.

5. Pen Setting

5.1. Materials Publishing Interface

1. In the **Single upload** or **Scene mode**, tap **Pen Setting** to open the Pen Setting interface.
2. Tap **Materials Publishing Interface** to open the Materials Publishing Interface.
3. After editing the pen, click **Save**.

5.2. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

5.3. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

6. Pen Setting

6.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

7. Pen Setting

7.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

8. Pen Setting

8.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

9. Pen Setting

9.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

10. Pen Setting

10.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

11. Pen Setting

11.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

12. Pen Setting

12.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

13. Pen Setting

13.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

14. Pen Setting

14.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

15. Pen Setting

15.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

16. Pen Setting

16.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

17. Pen Setting

17.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

18. Pen Setting

18.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

19. Pen Setting

19.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

20. Pen Setting

20.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

21. Pen Setting

21.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

22. Pen Setting

22.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

23. Pen Setting

23.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

24. Pen Setting

24.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

25. Pen Setting

25.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

26. Pen Setting

26.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

27. Pen Setting

27.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

28. Pen Setting

28.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

29. Pen Setting

29.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

30. Pen Setting

30.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

31. Pen Setting

31.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

32. Pen Setting

32.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

33. Pen Setting

33.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

34. Pen Setting

34.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

35. Pen Setting

35.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

36. Pen Setting

36.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

37. Pen Setting

37.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

38. Pen Setting

38.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

39. Pen Setting

39.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

40. Pen Setting

40.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

41. Pen Setting

41.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

42. Pen Setting

42.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

43. Pen Setting

43.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

44. Pen Setting

44.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

45. Pen Setting

45.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

46. Pen Setting

46.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

47. Pen Setting

47.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

48. Pen Setting

48.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

49. Pen Setting

49.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

50. Pen Setting

50.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

51. Pen Setting

51.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

52. Pen Setting

52.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

53. Pen Setting

53.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

54. Pen Setting

54.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

55. Pen Setting

55.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

56. Pen Setting

56.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

57. Pen Setting

57.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

58. Pen Setting

58.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

59. Pen Setting

59.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

60. Pen Setting

60.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

61. Pen Setting

61.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

62. Pen Setting

62.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

63. Pen Setting

63.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

64. Pen Setting

64.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

65. Pen Setting

65.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

66. Pen Setting

66.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

67. Pen Setting

67.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

68. Pen Setting

68.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

69. Pen Setting

69.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

70. Pen Setting

70.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

71. Pen Setting

71.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

72. Pen Setting

72.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

73. Pen Setting

73.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

74. Pen Setting

74.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

75. Pen Setting

75.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

76. Pen Setting

76.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

77. Pen Setting

77.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

78. Pen Setting

78.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

79. Pen Setting

79.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

80. Pen Setting

80.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

81. Pen Setting

81.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

82. Pen Setting

82.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

83. Pen Setting

83.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

84. Pen Setting

84.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

85. Pen Setting

85.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

86. Pen Setting

86.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen Setting** to open the Pen Setting interface, then **Save**.

87. Pen Setting

87.1. Pen Setting

1. Pen Setting allows you to adjust pen parameters.
2. Tap **Pen Setting** in the Materials Publishing Interface.
3. Tap **Pen

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any inte rference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interferenceto radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.