

Strictly Confidential

ANoto

QUICK USER GUIDE for **AP-701**

(Summary version 1st)

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body



All black & Black body & Blue Pen Cap



1. AP-701, SPEC.-1/2

ANoto

Criteria	Descriptions
Appearance (Size & Weight)	- Dimensions : ① 152.9mm (with Pen Cap) ② 150.4mm (without Pen Cap) ③ 10.5mm (Pen Body) ④ 12.6mm (Pen Cap) - Weight : 18g - MMI : Green / Blue / Red LED Lamp / Buzzer Sound
Communication	- Bluetooth Dual Mode 4.2 (Bluetooth classic & BLE)
Writing mode (PG & APE)	- Operating angle : -45° to 50° - Reliable streaming with buffering - Low latency streaming
Internal Storage	- 4MB (On board type)
Operation time	- About 10 hours in continuous writing - About 10 days in waiting mode
Etc-01	- Lanyard(Necklace type) : Pen cap & Pen body - No power button

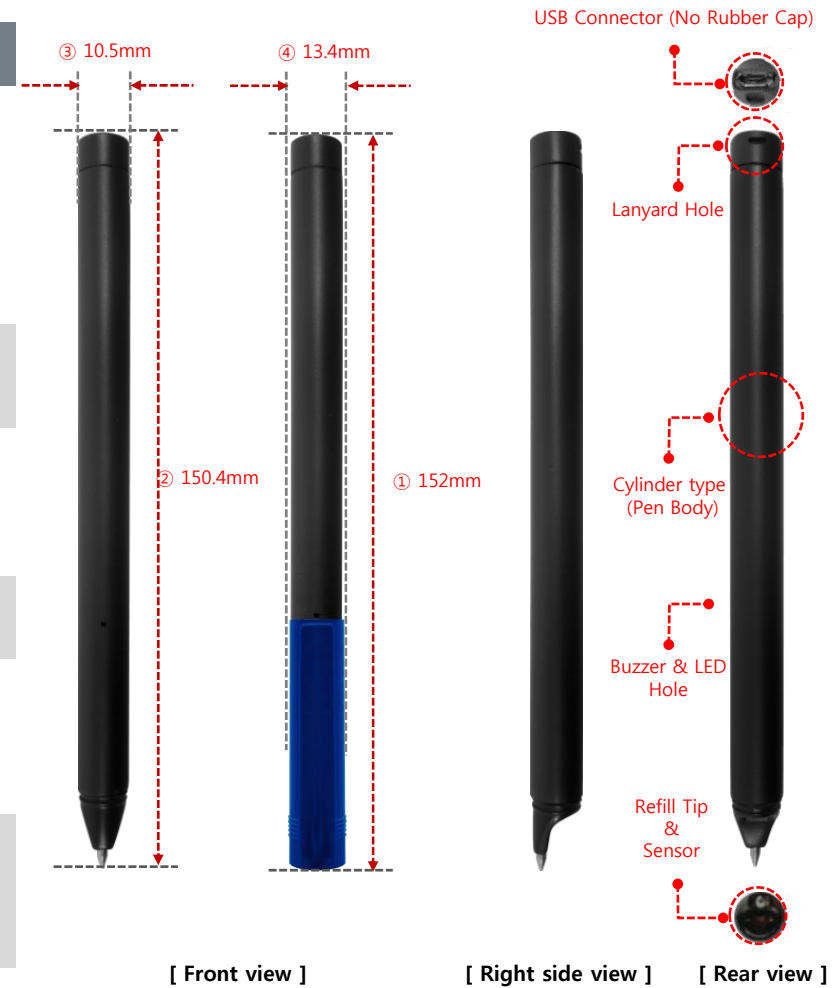




1. AP-701, SPEC.-2/2

ANOTO

Criteria	Descriptions
Platform Support(SDK)	 Android / iOS / Windows
HW-Process	- Cortex M4 208Mhz
Writing mode	- Operating angle : -45° to 50° - Reliable streaming with buffering - Low latency streaming
Internal Storage	- 4MB (On board type)
Battery type (Capacity)	- Lithium Polymer / 280 mA
Etc-02	- Full Charging : 1 Hour - Slim Design

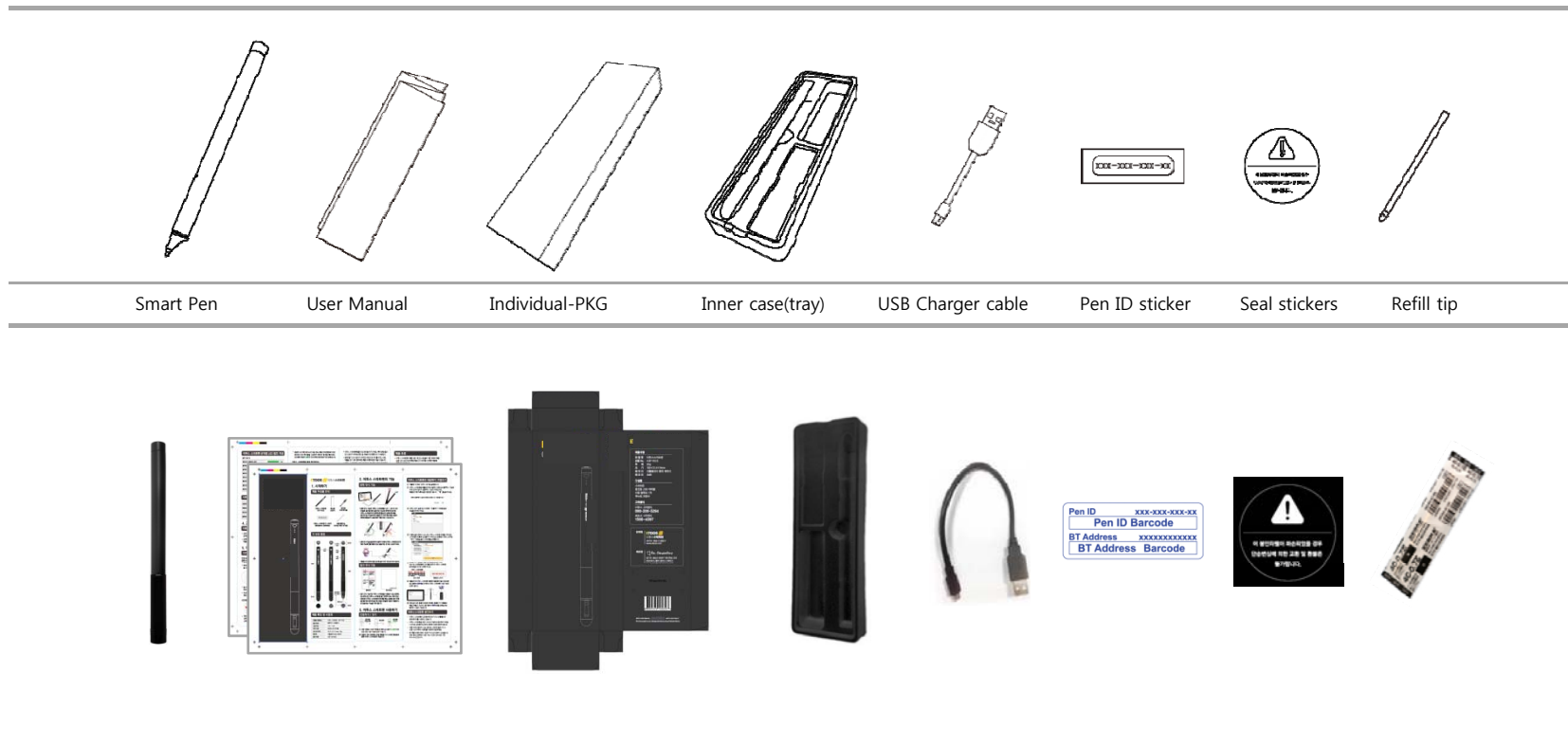




2. AP-701, Full PKG(Detail Components)

ANOTO

2-1. AP-701 : Full-PKG(included accessories)



[customer's Sample guide]



3. **AP-701, Key features**(function)-1/3

ANoto

3-1. **AP-701** No power button.

3-2. **AP-701** Always power on status.

3-3. **AP-701** Remained battery is under 2%
or received the command to power off from the host device application(app.)

3-4. **Power On/Off**

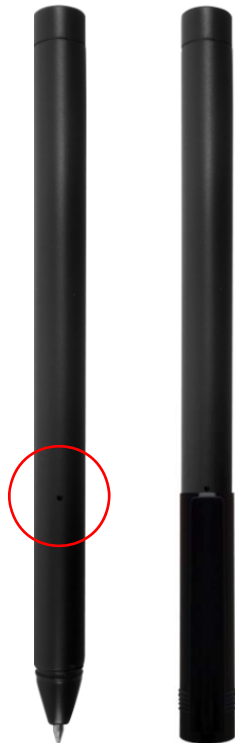
- AP-701 is in power off, it is possible to turn AP-701 on by connecting to PC USB port or Charger USB port
It will take about 30 seconds to complete the booting
- AP-701 is in power on, it is able to turn AP-701 off by the command of host device application(app.)
When the remained battery is under 2%, AP-701 will turn off automatically.



3. AP-701, Key features(function)-2/3

ANoto

3-5. **AP-701** supports 3-color LED and the buzzer sound for user notification



[No Actual Size]

Power On		Steady
Searching		Blinking
Connected		Steady
Low battery		Blinking
Full memory		Blinking
Off & Sleep		Off
Charging		Steady
Full Charging		Steady

[3-LED Guide]



[3-LED Action]



3. AP-701, Key features(function)-3/3

ANoto

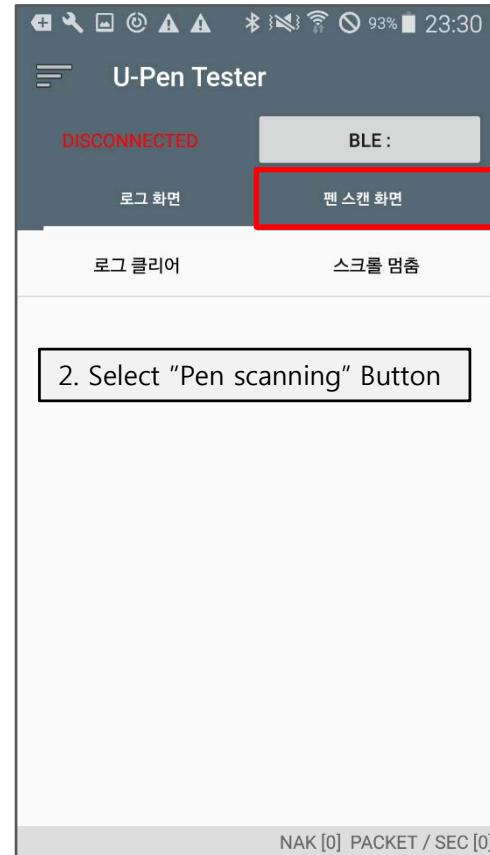
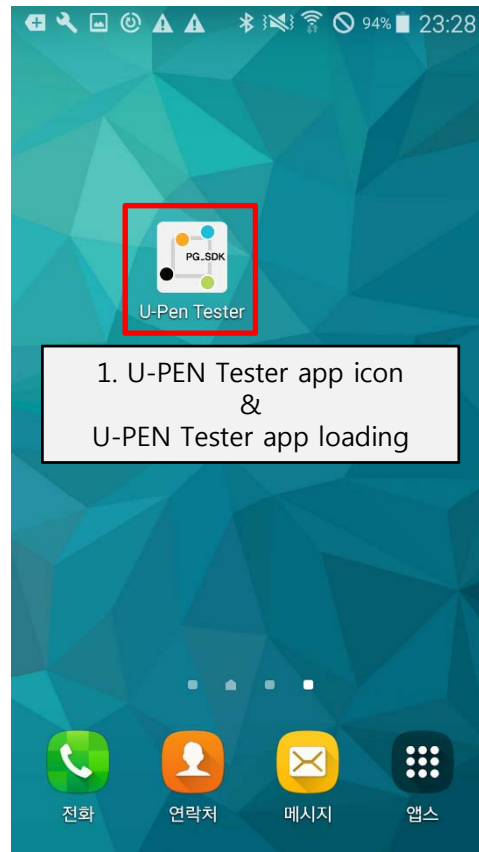
3-6. AP-701 Usage(Lanyard lace)





4. AP-701, User manual(Connected & Pairing)-1/4

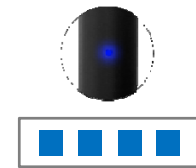
ANOTO



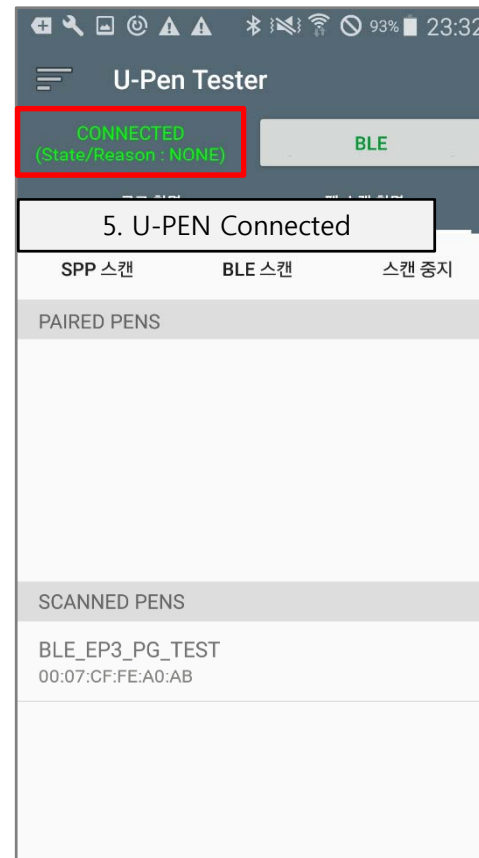


4. AP-701, User manual(Connected & Pairing)-2/4

ANoto



MMI State :
The **blue LED** is turning on and blinking

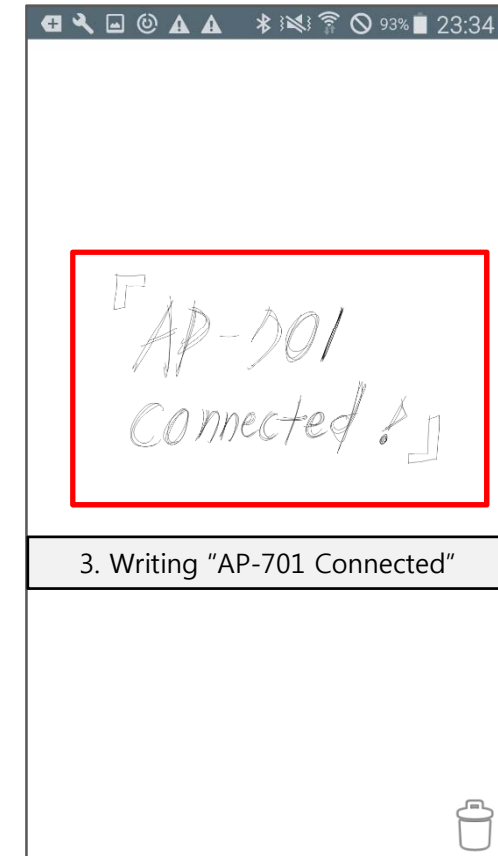
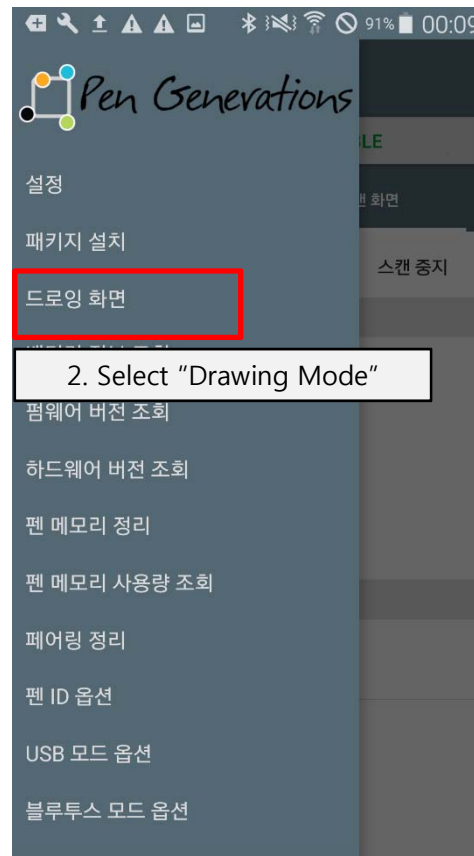


MMI State :
The **blue LED** is steadily



4. AP-701, User manual(Drawing mode)-3/4

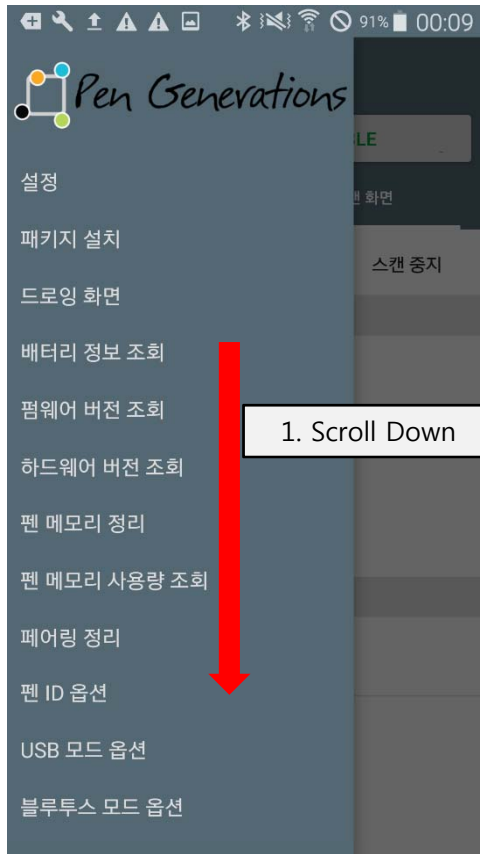
ANOTO



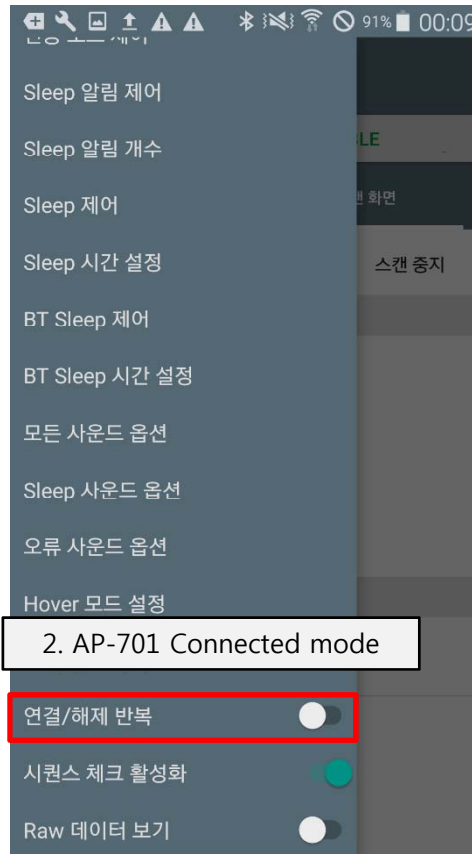


4. AP-701, User manual(Disconnected mode)-4/4

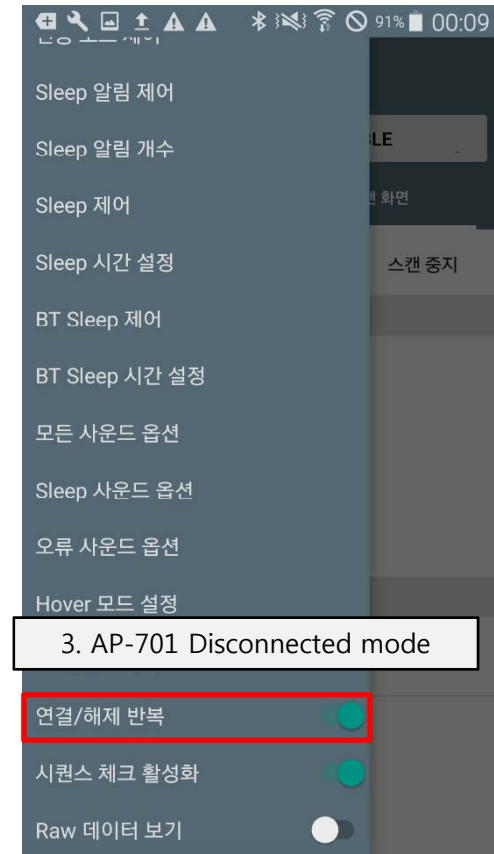
ANOTO



1. Scroll Down



2. AP-701 Connected mode



3. AP-701 Disconnected mode



4. AP-701, User manual

ANOTO

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 interference received, including interference that may cause undesired operation.

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 interference to 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.

***The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

ANOTO

Thank you for your attention