

Product Name : LPEN

Model Name:BT-LPEN01

## 【USER MANUAL】

### OID-PEN Overview



### Operation

#### 1. Turn on

firstly, flip the power switch to "on", then press the "on/off" key. The Orange LED is on, automatically off 2 seconds later, and the green LED flashing, along with the indicated voice.

#### 2. Change the volume

press the "+" key to increase the volume

press the "-" key to decrease the volume

10-class volume in total

#### 3. Spot and talk

To spot the OID to interact the equivalent code content to achieve point reading function, the green light quick flashing.

#### 4. Bluetooth connection

press the bluetooth button once to enter the video mode, the orange light flashing, users can connect the pen and the Android device; Press the bluetooth button again, the blue light flashing, enter the audio mode. Long press the bluetooth button 3S to change to read mode

#### 5. Turn off

Long press the "on/off" key 3S. The green light flashing with

indicated voice. Flip the power switch to "off" after the voice

#### Specifications

ITEM	Grolier Genius Pen (G-Pen)
Project	SN95303+ SD /Sonix OID2 (Index 65535)/Bluetooth 5.0
Shell	Environmental protection ABS/Matte/Color: Blue3005C, White
Dimension	140.3mm*25.6mm*23.3mm
Net Weight	~ 45g
Speaker	Mobile speaker $\Phi$ 17*12mm 8 $\Omega$ 1.2W (85~90 dB max)
Power	Polymer lithium battery >480mAh
Cruise time	~ 3Hours
Auto Off	After 180 seconds (3 minutes)
LED Light	OID: Green/Charger: Red/ BT Code: Orange /BT Sound: Blue
Memory	Built in TF card -SanDisk 8GB
Earphone	Stereo $\Phi$ 3.5mm jack OMTP (Output voice only)
USB	Micro USB2.0 (Support PC download and charge)
Recording	Recording function
Bluetooth	Bluetooth 5.0 BLE
Parts	User Guide book /USB cables
Buttons	Power switch/On&Off/Volume +/Volume -/Bluetooth

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference 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 radiofrequency 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 device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

FCC ID:2AXXV-LPEN01