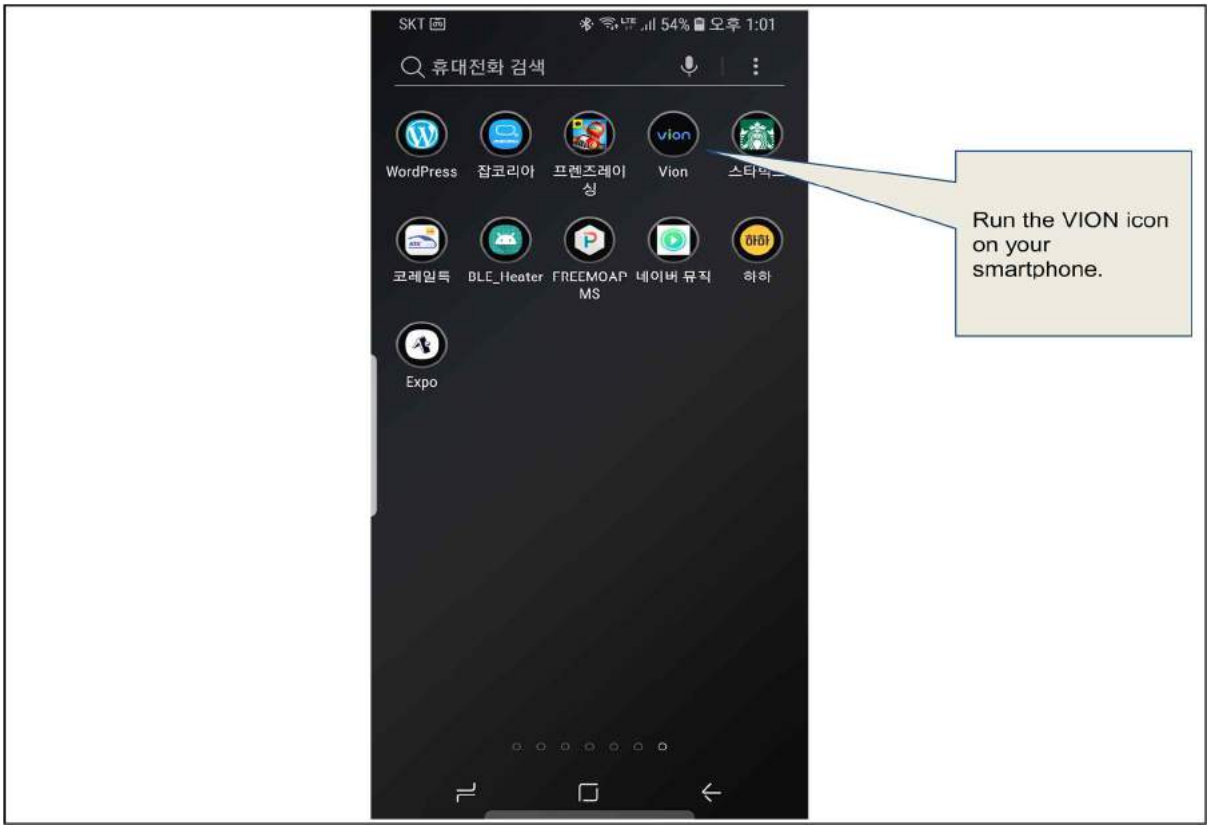
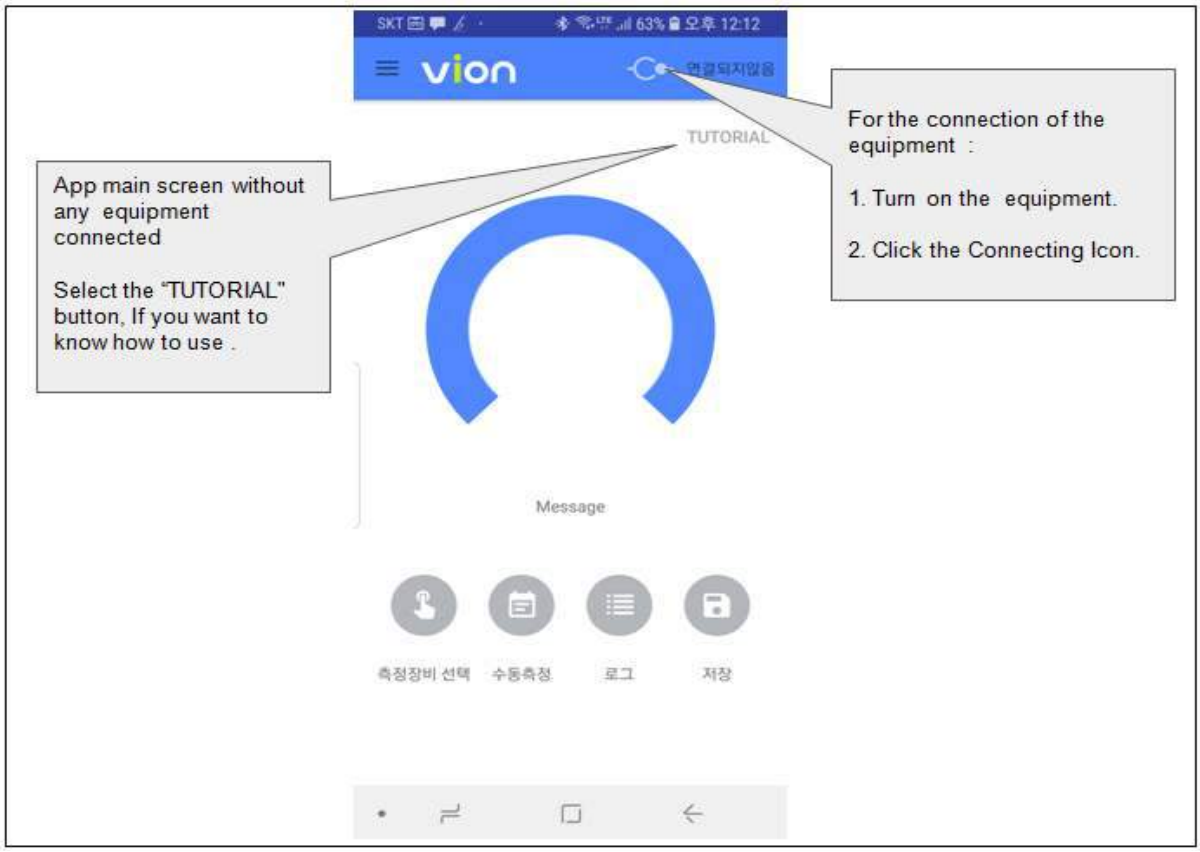
1. User Manual

1.1

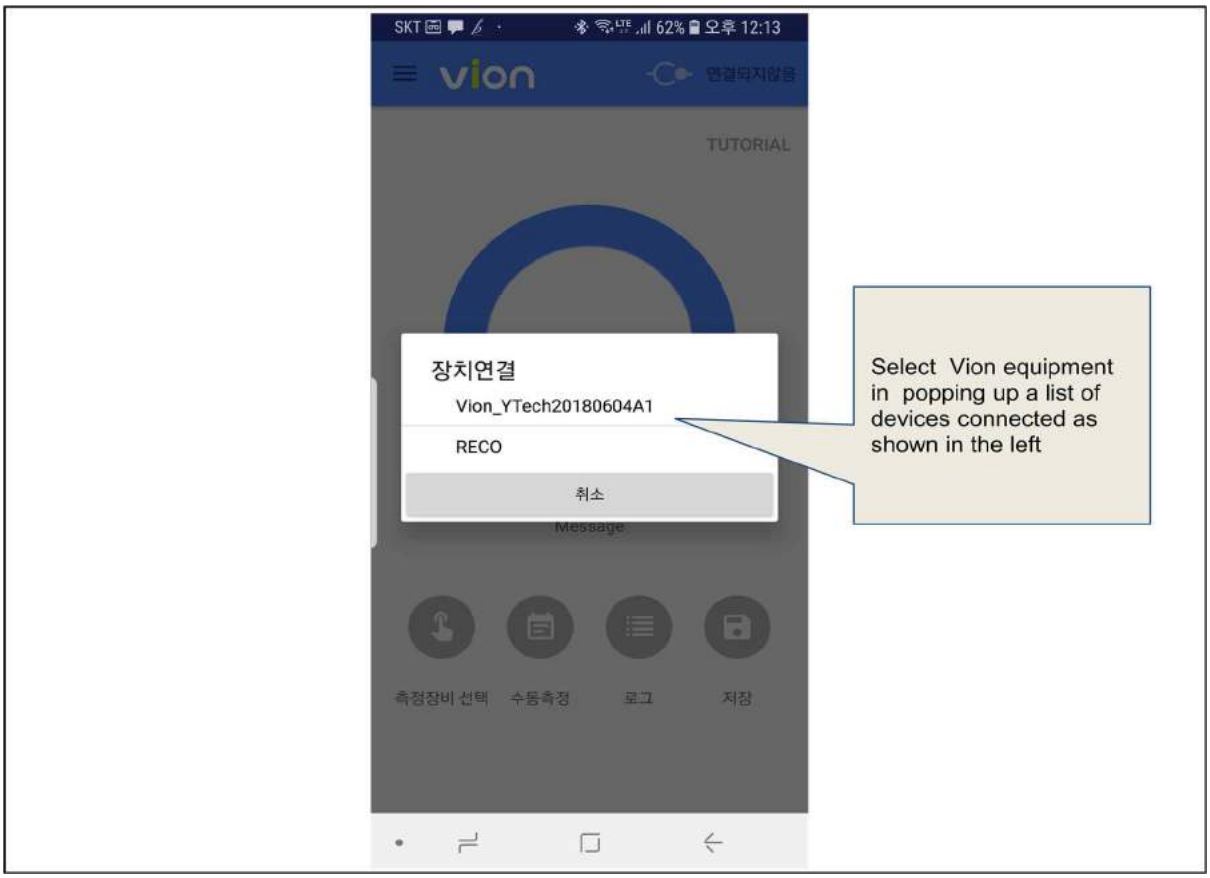


1.2

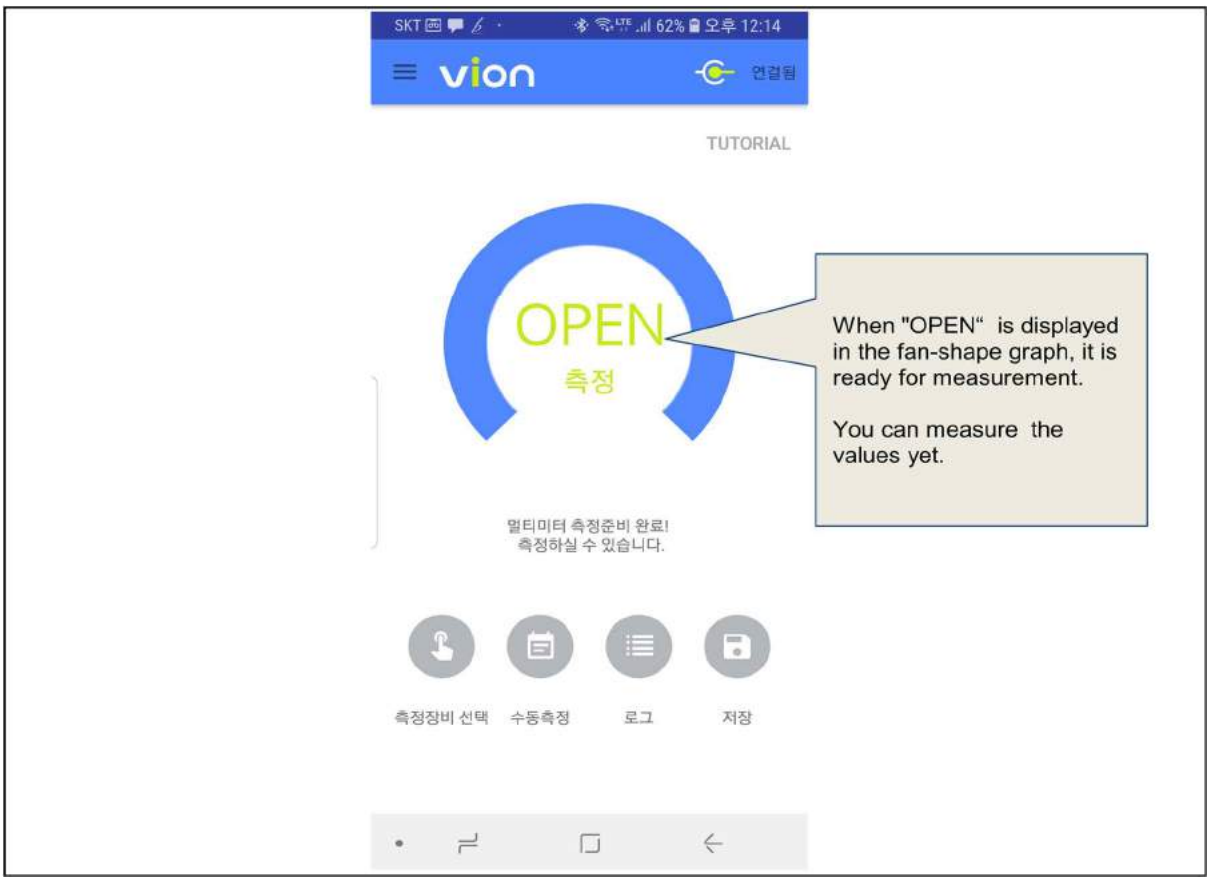
1.3


SKT 63% 오후 12:12
vion
연결되지않음
TUTORIAL
App main screen without any equipment connected
Select the "TUTORIAL" button, If you want to know how to use .
For the connection of the equipment :
1. Turn on the equipment.
2. Click the Connecting Icon.
Message
측정장비 선택
수동측정
로그
저장

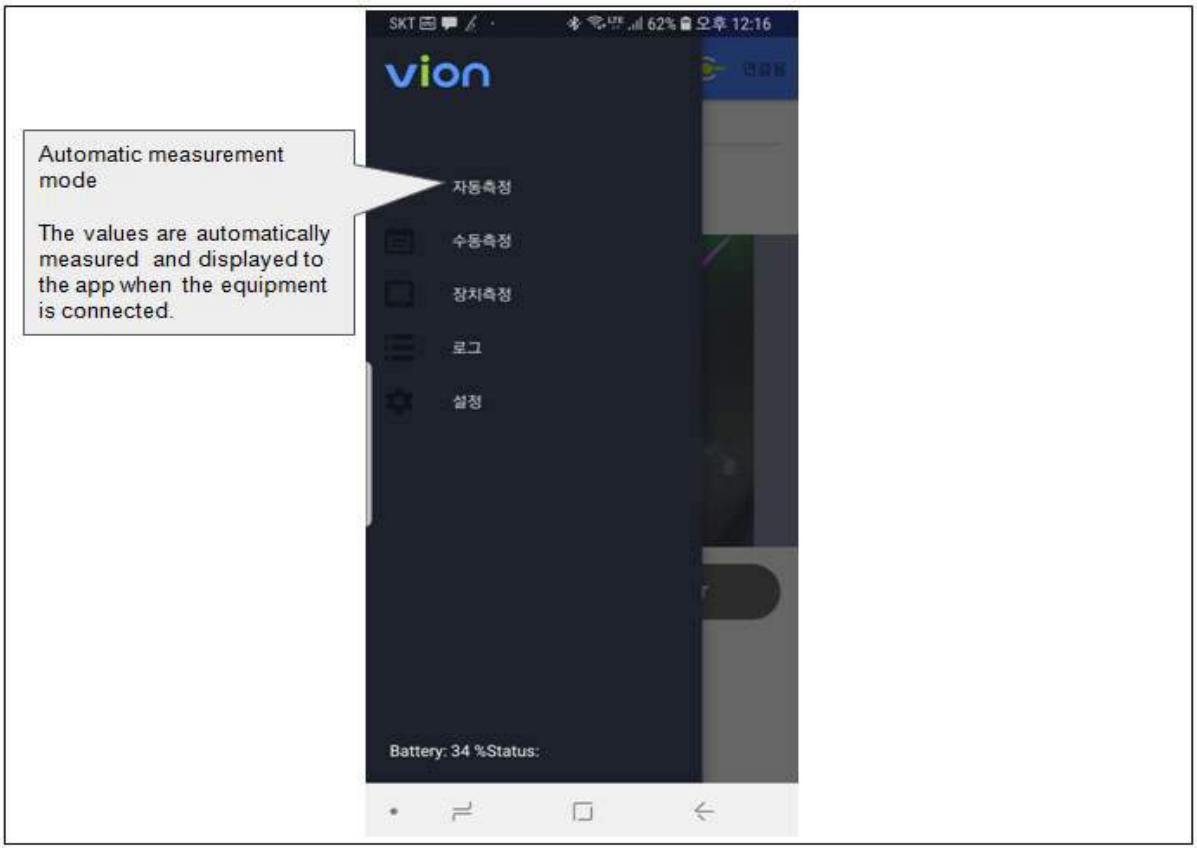
1.4


SKT 62% 오후 12:13
vion
연결되지않음
TUTORIAL
장치연결
Vion_YTech20180604A1
RECO
취소
Select Vion equipment in popping up a list of devices connected as shown in the left
Message
측정장비 선택
수동측정
로그
저장

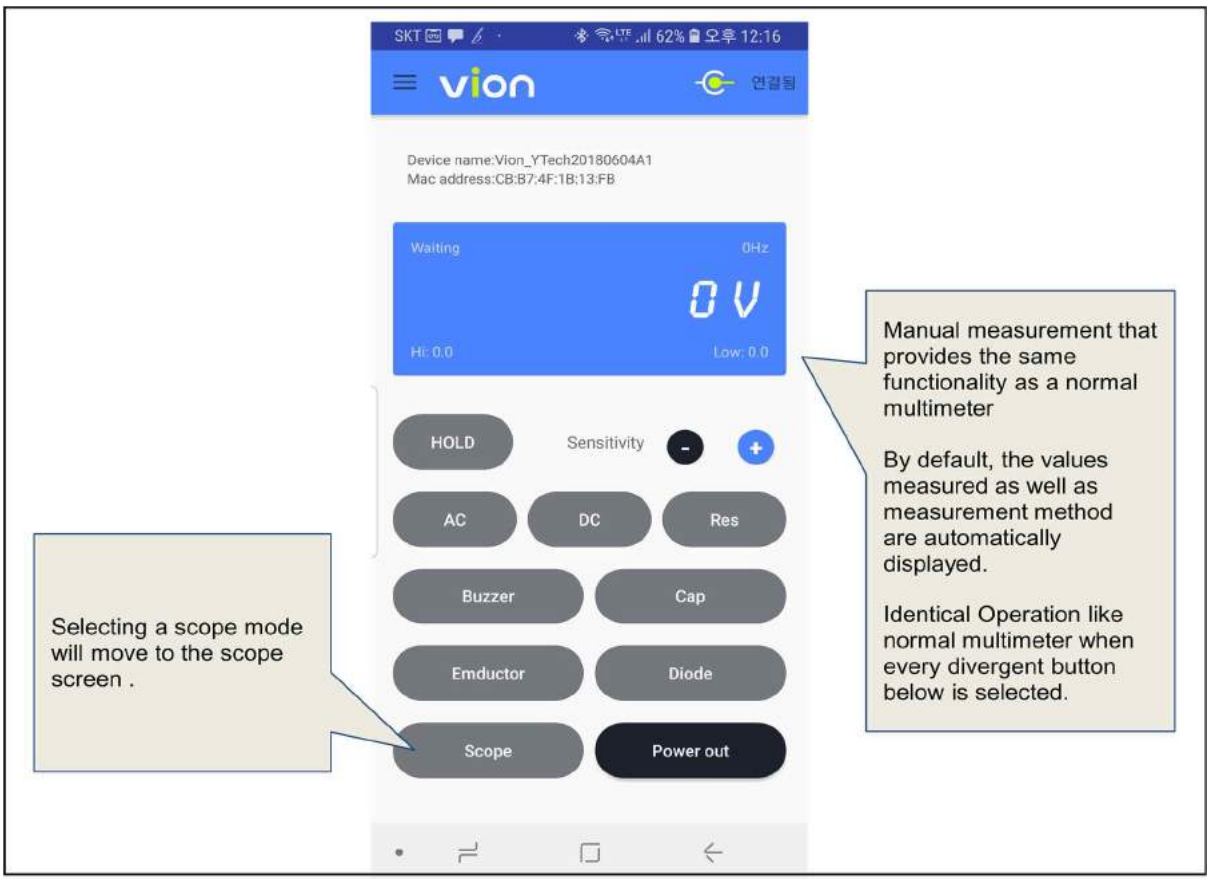
1.5


SKT 62% 오후 12:14
vion
연결됨
TUTORIAL
OPEN
측정
When "OPEN" is displayed in the fan-shape graph, it is ready for measurement.
You can measure the values yet.
멀티미터 측정준비 완료!
측정하실 수 있습니다.
측정장비 선택
수동측정
로그
저장

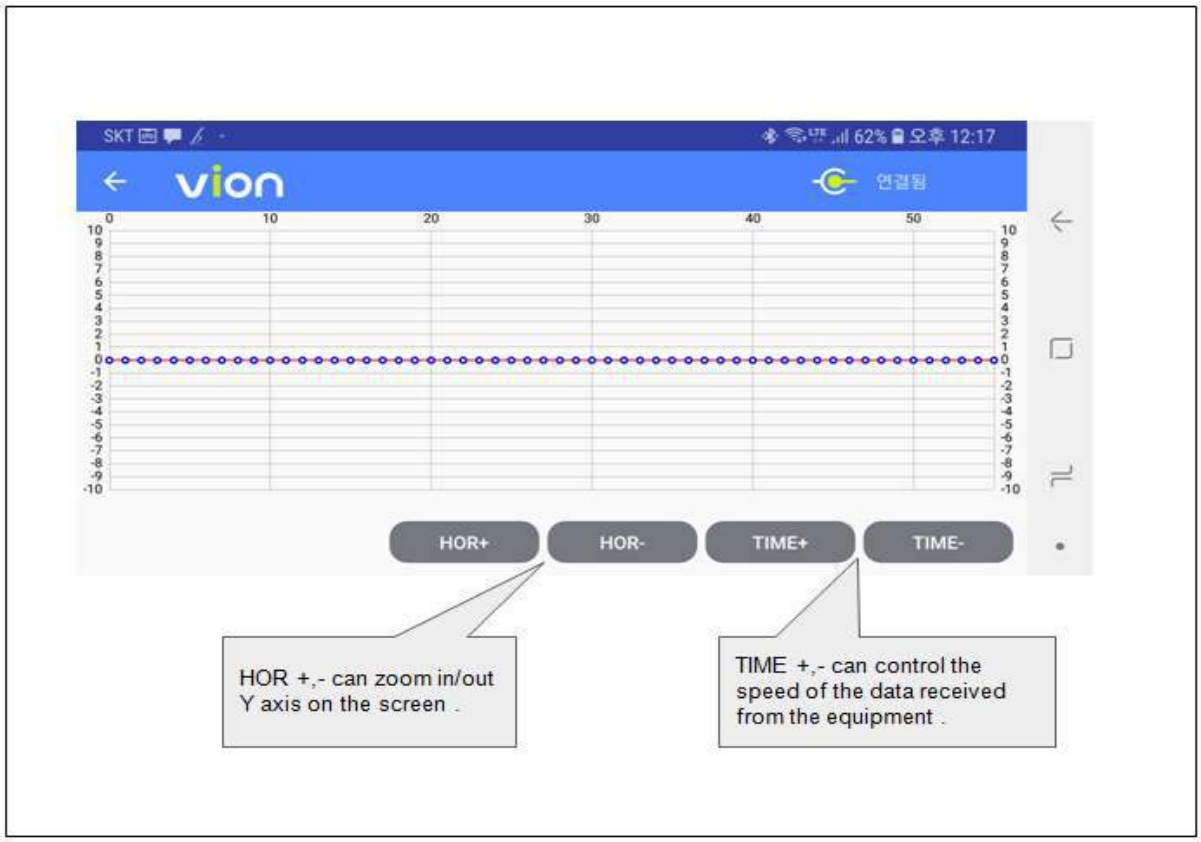
1.6


SKT 62% 오후 12:16
vion
Automatic measurement mode
The values are automatically measured and displayed to the app when the equipment is connected.
자동측정
수동측정
장치측정
로그
설정
Battery: 34 %Status:

1.7


SKT 62% 오후 12:16
vion
연결됨
Device name:Vion_YTech20180604A1
Mac address:CB:B7:4F:1B:13:FB
Waiting
0Hz
0 V
Hi: 0.0
Low: 0.0
HOLD
Sensitivity
AC
DC
Res
Buzzer
Cap
Emductor
Diode
Scope
Power out
Manual measurement that provides the same functionality as a normal multimeter
By default, the values measured as well as measurement method are automatically displayed.
Identical Operation like normal multimeter when every divergent button below is selected.
Selecting a scope mode will move to the scope screen .

1.8


SKT 62% 오후 12:17
vion
연결됨
HOR+
HOR-
TIME+
TIME-
HOR +,- can zoom in/out Y axis on the screen .
TIME +,- can control the speed of the data received from the equipment .

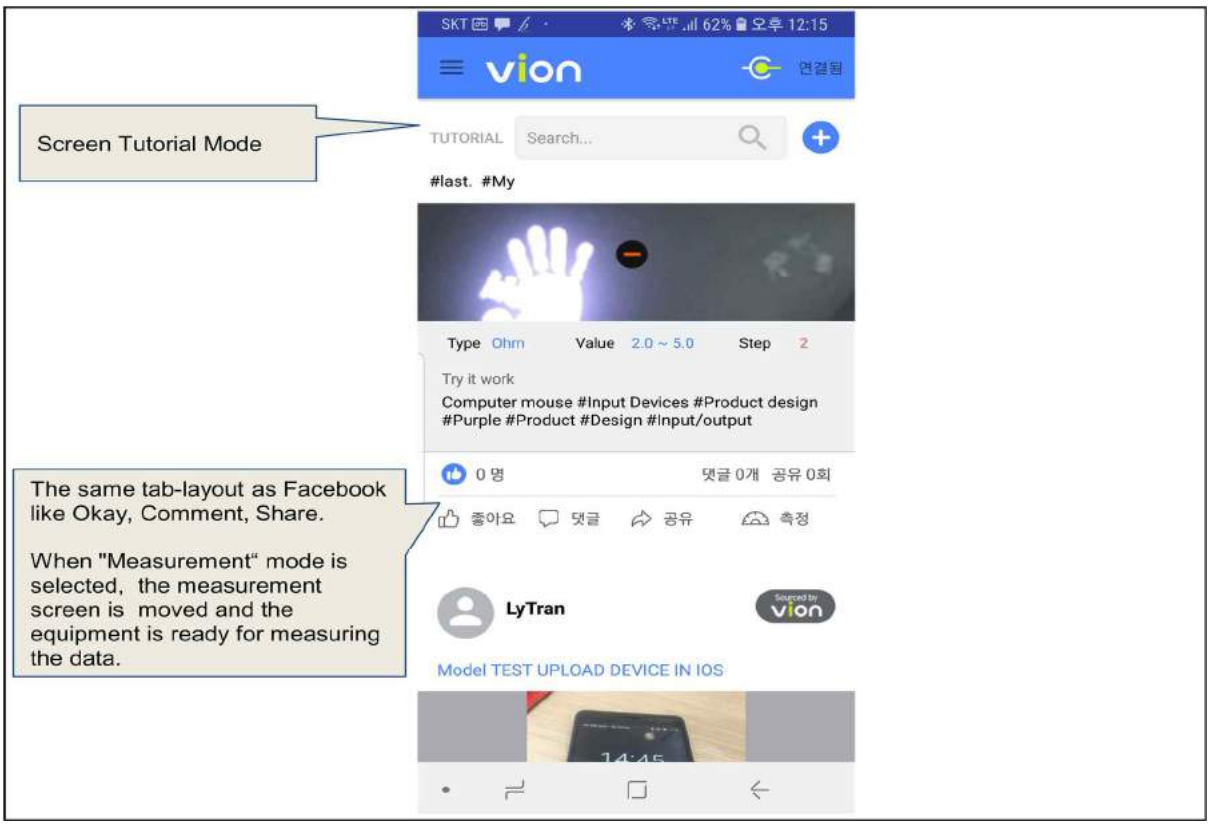
1.9


SKT 62% 오후 12:16
vion
연결됨
자동측정
수동측정
장치측정
로그
설정
Battery: 34 %Status:
Measuring Devices mode is for selecting the specific equipment registered.

1.10


SKT 62% 오후 12:14
vion
연결됨
TUTORIAL
Search...
#last. #My
LyTran
Model TEST FINAL UPLOAD
STEPS
TUTORIAL Button Mode
Select "#last " to be sorted and shown in order of latest data.
Select "#My" to sort and display the uploaded data.
"+" mode to add the data

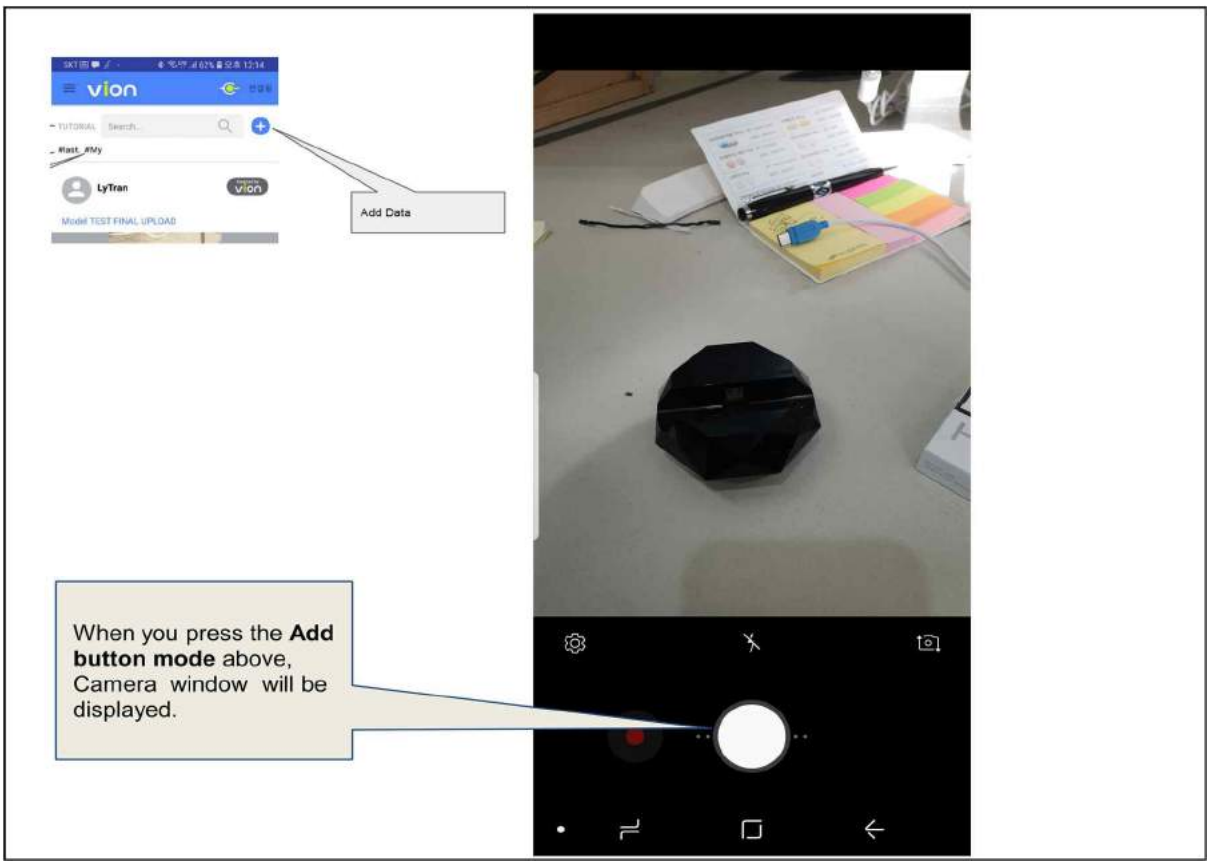
1.11


Screen Tutorial Mode
The same tab-layout as Facebook like Okay, Comment, Share.
When "Measurement" mode is selected, the measurement screen is moved and the equipment is ready for measuring the data.
SKT 62% 오후 12:15
vion
연결됨
TUTORIAL
Search...
#last. #My
Type Ohm
Value 2.0 ~ 5.0
Step 2
Try it work
Computer mouse #Input Devices #Product design #Purple #Product #Design #Input/output
0 명
댓글 0개 공유 0회
좋아요
댓글
공유
측정
LyTran
Model TEST UPLOAD DEVICE IN IOS

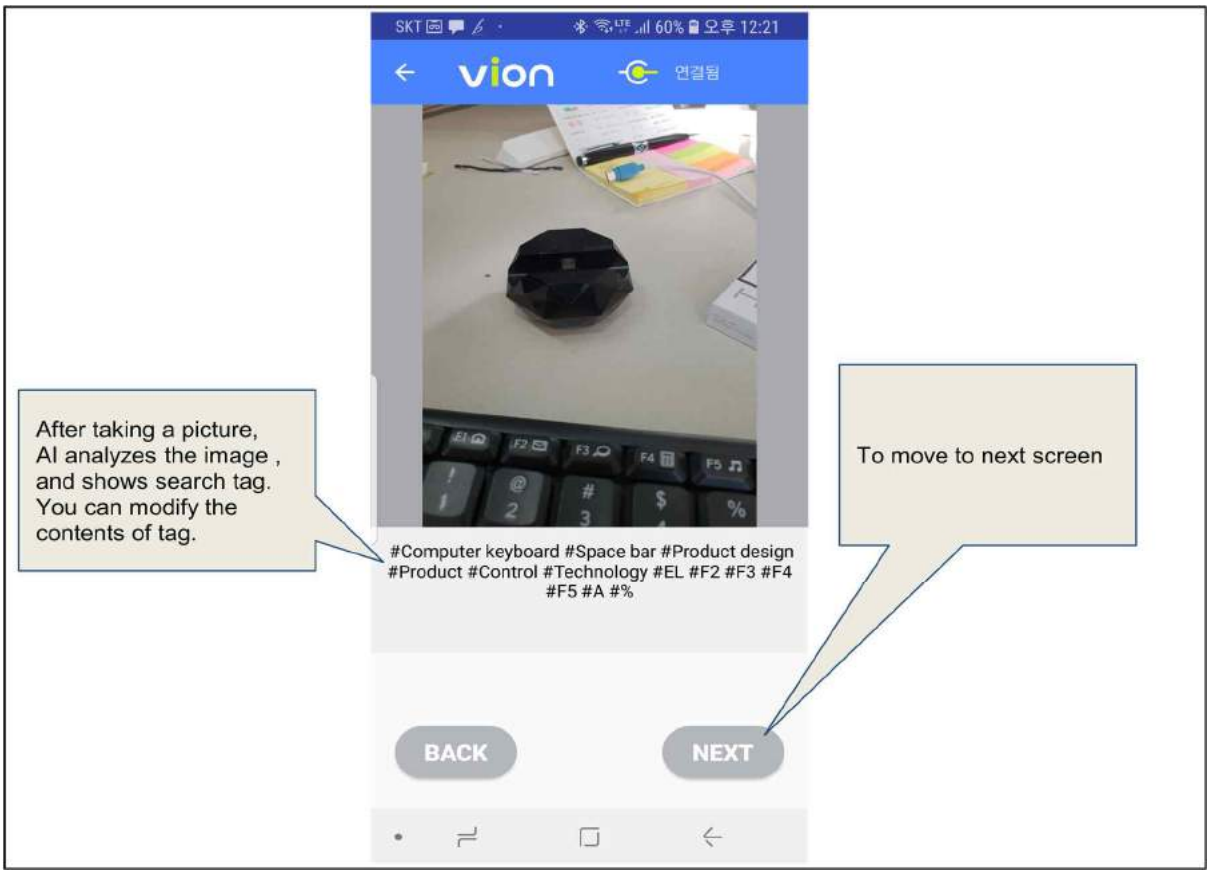
1.12


If the equipment is connected into smartphone, it begins to measure the data automatically.
SKT 62% 오후 12:15
vion
연결됨
STEP 1
Model TEST FINAL UPLOAD
Type DC
PURCHASE
NEXT
OPEN
측정

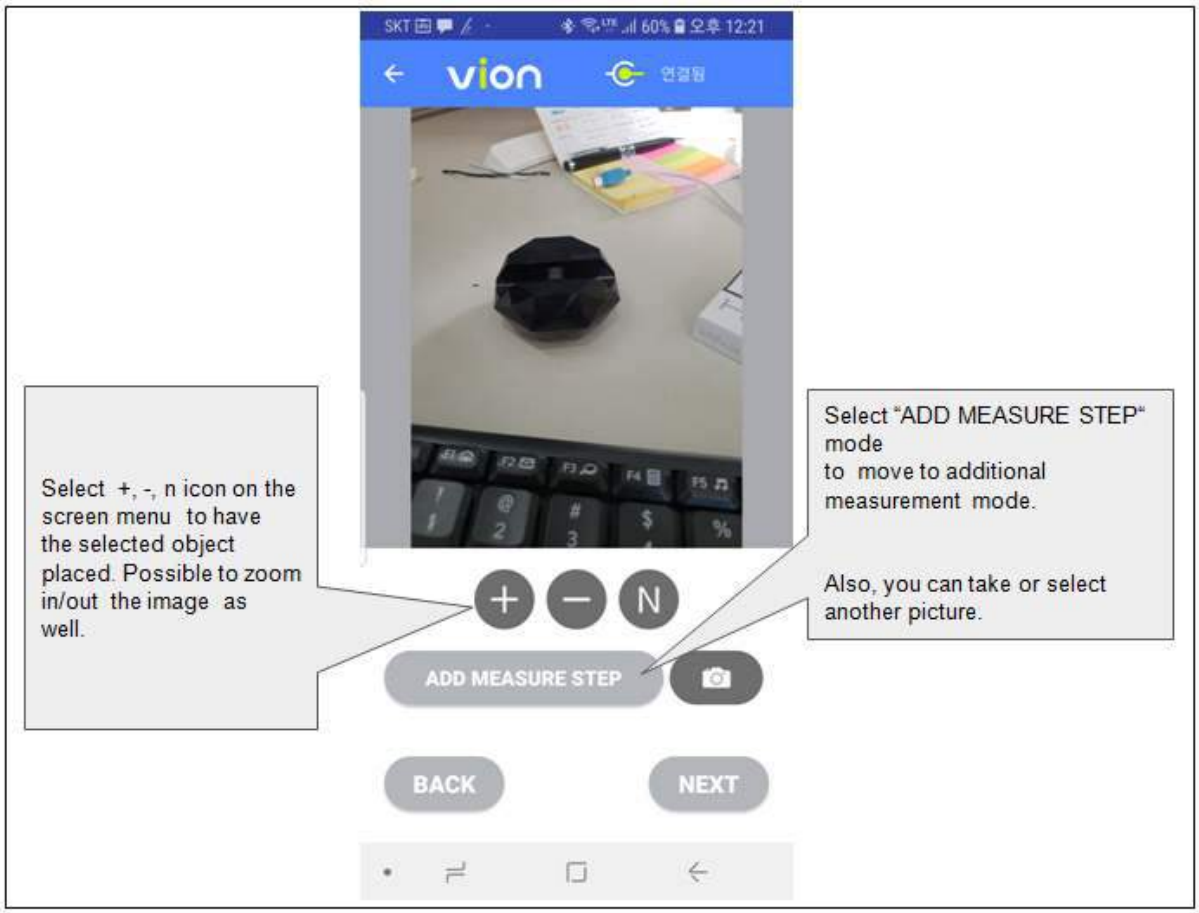
1.13


Add Data
When you press the **Add button mode** above, Camera window will be displayed.

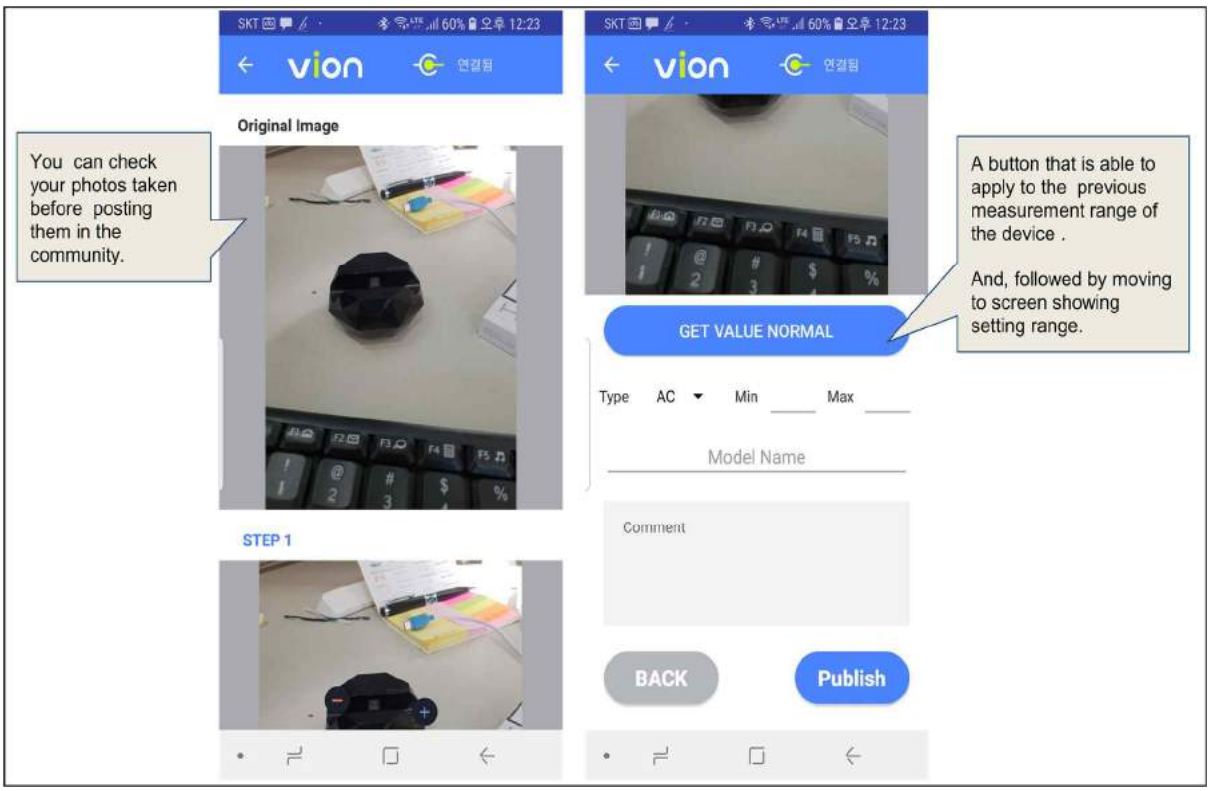
1.14


SKT 60% 오후 12:21
vion
연결됨
After taking a picture, AI analyzes the image , and shows search tag. You can modify the contents of tag.
#Computer keyboard #Space bar #Product design #Product #Control #Technology #EL #F2 #F3 #F4 #F5 #A #%
To move to next screen
BACK
NEXT

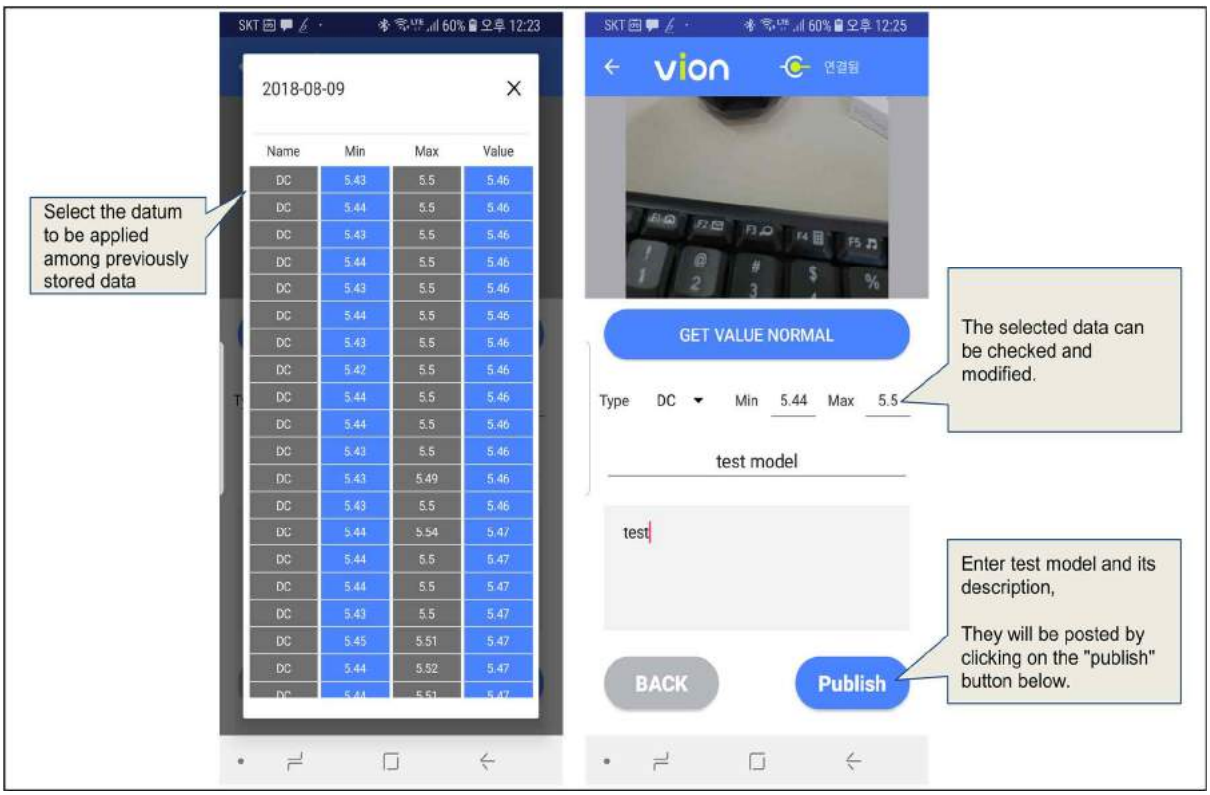
1.15


Select +, -, n icon on the screen menu to have the selected object placed. Possible to zoom in/out the image as well.
Select "ADD MEASURE STEP" mode to move to additional measurement mode.
Also, you can take or select another picture.
ADD MEASURE STEP
BACK
NEXT

1.16


You can check your photos taken before posting them in the community.
Original Image
STEP 1
A button that is able to apply to the previous measurement range of the device .
And, followed by moving to screen showing setting range.
GET VALUE NORMAL
Type
AC
Min
Max
Model Name
Comment
BACK
Publish

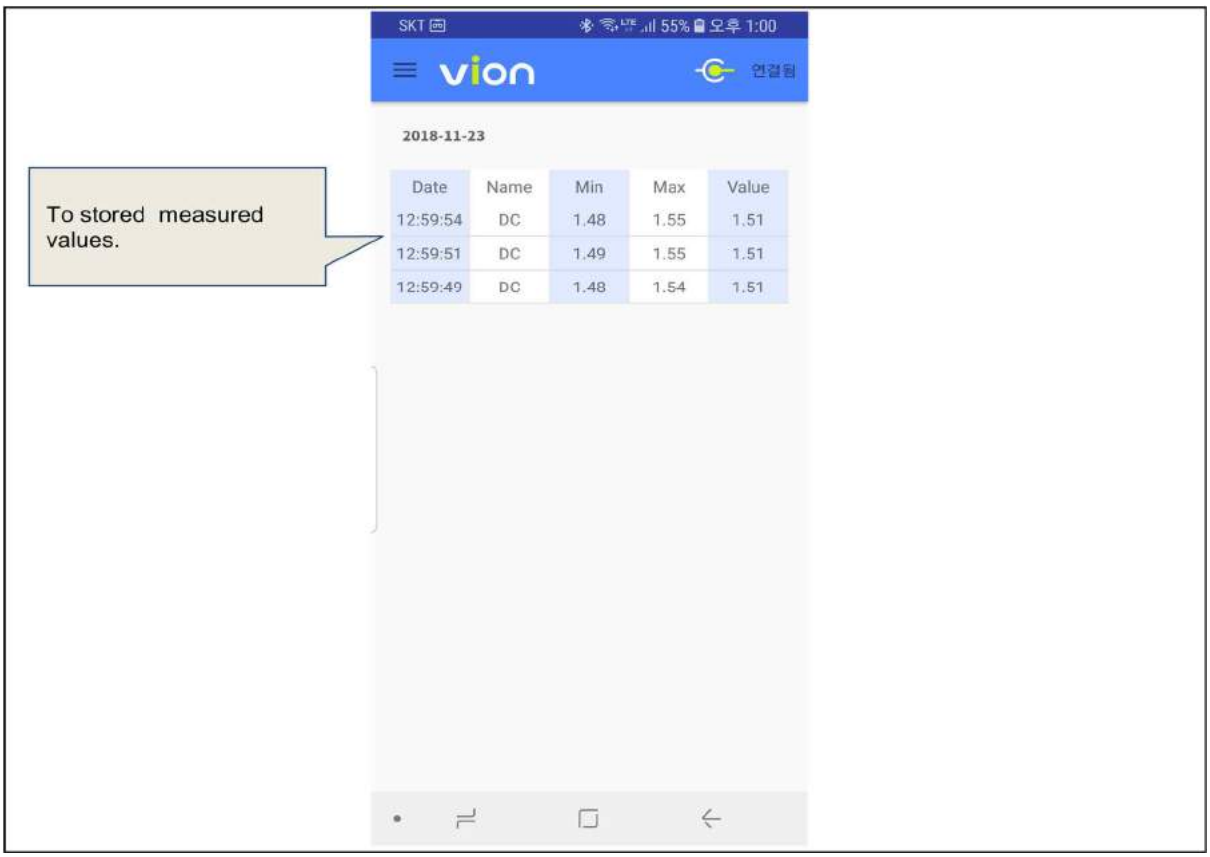
1.17


Select the datum to be applied among previously stored data
2018-08-09
Name Min Max Value
The selected data can be checked and modified.
GET VALUE NORMAL
Type DC Min 5.44 Max 5.5
test model
test
Enter test model and its description,
They will be posted by clicking on the "publish" button below.
BACK
Publish

1.18


Log mode
To confirm the stored measured values.
자동측정
수동측정
장치측정
로그
설정
Battery: 34 %Status:

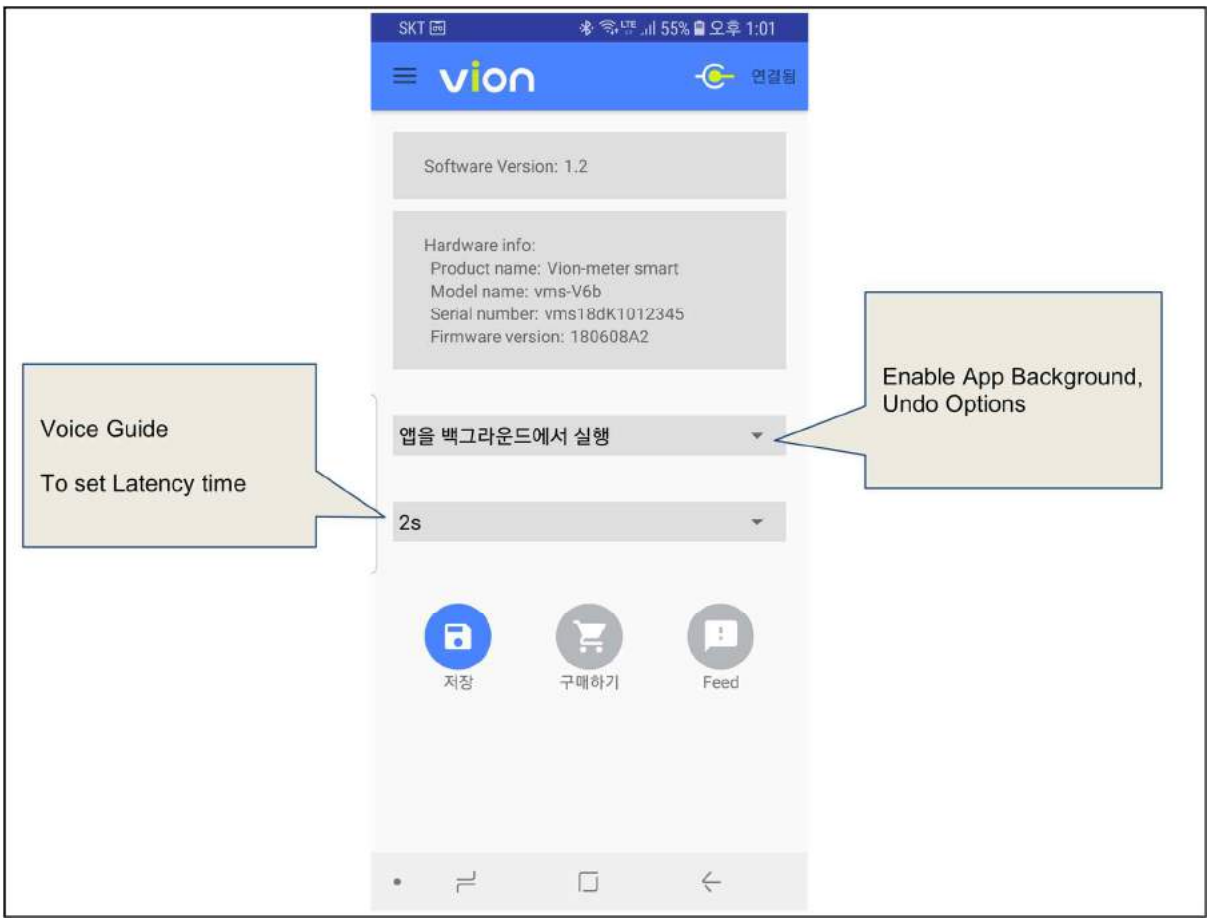
1.19


To stored measured values.
SKT
55% 오후 1:00
vion
연결됨
2018-11-23
Date Name Min Max Value
12:59:54 DC 1.48 1.55 1.51
12:59:51 DC 1.49 1.55 1.51
12:59:49 DC 1.48 1.54 1.51

1.20


Setting Mode
App Settings Screen
SKT
62% 오후 12:16
vion
연결됨
자동측정
수동측정
장치측정
로그
설정
Battery: 34 %Status:

1.21


SKT
55% 오후 1:01
vion
연결됨
Software Version: 1.2
Hardware info:
Product name: Vion-meter smart
Model name: vms-V6b
Serial number: vms18dK1012345
Firmware version: 180608A2
Voice Guide
To set Latency time
앱을 백그라운드에서 실행
Enable App Background,
Undo Options
2s
저장
구매하기
Feed

FCC Compliance Statement

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.

FCC Interference Statement

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 correct the interference by one 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 which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.