

We, View-M
will always be there for you.

View-M Health Care

Self Vision Tester VAA-2000





Easy eye-test with
VAA-2000 Self Vision Tester

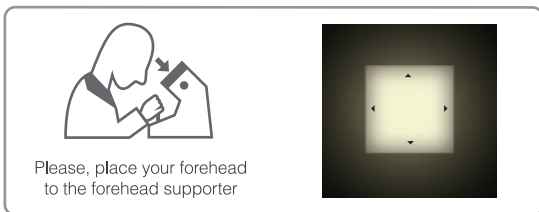


Self Vision Tester

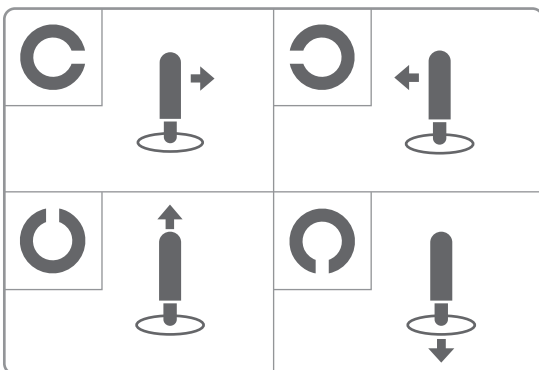
VAA-2000 automatically starts the test, when a patient gets close to VAA-2000.
This automatic eye measurement instrument does not need any examiner to stay with the patient.

How to use Self Vision Tester

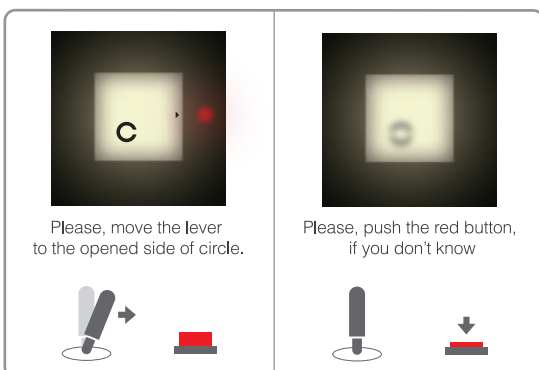
VAA-2000 automatically starts the test, when tester's forehead gets close to the forehead supporter.



Please, push the lever to the opened side of the circle.



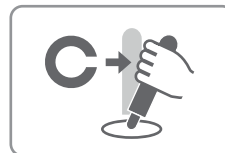
Please, push the red button, if you don't know



Easy to use & fast examination (within 30 seconds)

Easy to operate

User needs to see only through Eyepiece and move the lever to the one of the opened circle.(UP, DOWN, LEFT, RIGHT) If the user couldn't see clearly or doesn't know where the opened side of circle, is then the user can easily push the red button.
This instrument helps user to finish the test easily.



Convenient function for users

Multi language support

Korean, English, Option(supporting some multi languages)



Automatic printing

When the test is finished, result of eyesight(test value & selected distance) will be automatically transferred to the thermal printer and be printed within 1 second.





Because of simple procedures of VAA-2000, even children and seniors can use this instrument very easily. Automatic Self Vision Tester will bring you more convenient life.

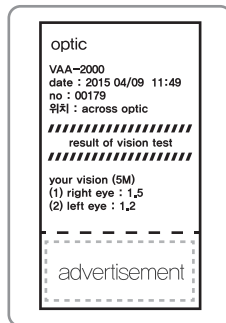
Various function

Alarm function

Alarm will be gone off, if the result of the eyesight is lower than the setting value. An installer of the instrument can set up the range of value.

Advertisement function

An installer can add advertisement phrase to eyesight result paper for having some advertising effect.(option)



Economic mode of thermal paper function

An installer can partially limit the length of words for saving thermal paper.

Sending result of eyesight data(option)

Supporting interlock by the RS 232C serial port.

VAA-2000 can be connected with other devices for sending data more easily and conveniently.(option)

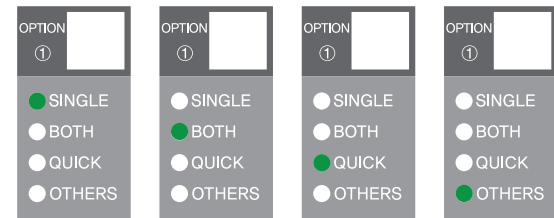


Various test method

Choosing test method

Short or long distance eye checking mode
Single – Monocular Both – Monocular, Binocular
Others – OEM mode Quick – Quick Monocular test

LED, on the control panel(at the back of the instrument), indicates current set-up status. Installer or user can conveniently recognize current running method.



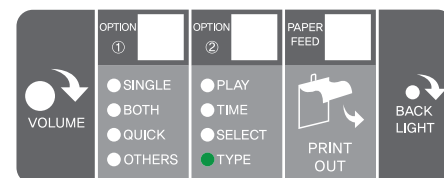
Choosing unit set up

Users can choose one of 3 types by pushing at the back side of control panel.

A type:Decimal(0.1)

B type:feet(200)

C type:Meter(60)



VAA-2000 without space restriction

Compact and Portable

It can be installed anywhere.

Unlike other heavy devices, VAA-2000 is light & easy to move. Small size of this model can allow you to easily install it anywhere.



VAA-2000 SPECIFICATION

MODEL NAME	VAA-2000
Measurement Range	Near : 50cm Far : 5m
Opto Type	Landolt Ring
Power supply	DC +12V 5.0A
Dimensions	209 * 321 * 363(W * L * H)
Unit A	0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.2, 1.5, 2.0
Unit B	200, 100, 66.7, 50, 40, 33.3, 28.6, 25, 22.2, 20, 16.7, 13.3, 10
Unit C	60, 30, 20, 15, 12, 10, 8.6, 7.5, 6.7, 6, 5, 4, 3
Controlled by	Joystick and buttons
Printer	Thermal printer
Choosing distance	5m or 50cm
Control Panel	Volume : alarm, instruction voice Option 1 : Single - Monocular , Both - Monocular/Binocular, Quick monocular & OEM mode Option 2 : Play, Time, Select, Type Paper feed : paper out Connecting devices : RS232C Power switch, Power plug
Software	WinCE, Application
Accessory	User Manual, Power Adapter, Power Code, Dust Cover

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