

Stylish handheld VIS spectrophotometer for on-site liquid analysis without the need to collect sample by a cuvette.



Specifications:

Product Name	RedEye VIS Spectrophotometer
Model Name	redeye 1 Lab
Wavelength Range	400-750nm
Methodology	Spectrophotometry
Spectral Resolution	8nm
Path Length	10mm (5mm*2 Trans-Reflective type)
Application	Liquid Analysis
Light source	Light Emitting Diodes
Power	Li Battery (1500mAh)
Charging	Wireless charging
Stand	Fan drying & UV sterilizing
Fan input	5V, 80mA
Display	0.96" color TFT-LCD
Environment	+10 ~ +40 °C 、 30 ~ 85% RH
Storage	-20 ~ +60 °C 、 10 ~ 95% RH

- Liquid with high turbidity is not applicable for “redeye 1 Lab” to analyze. In case of obvious particles in liquid, RedEye provides specific filter cap (paper) to block the particles for more reliable measurement.

Features:

- On-site Analysis
- Handheld, easy to use
- Liquid test, no need to collect sample

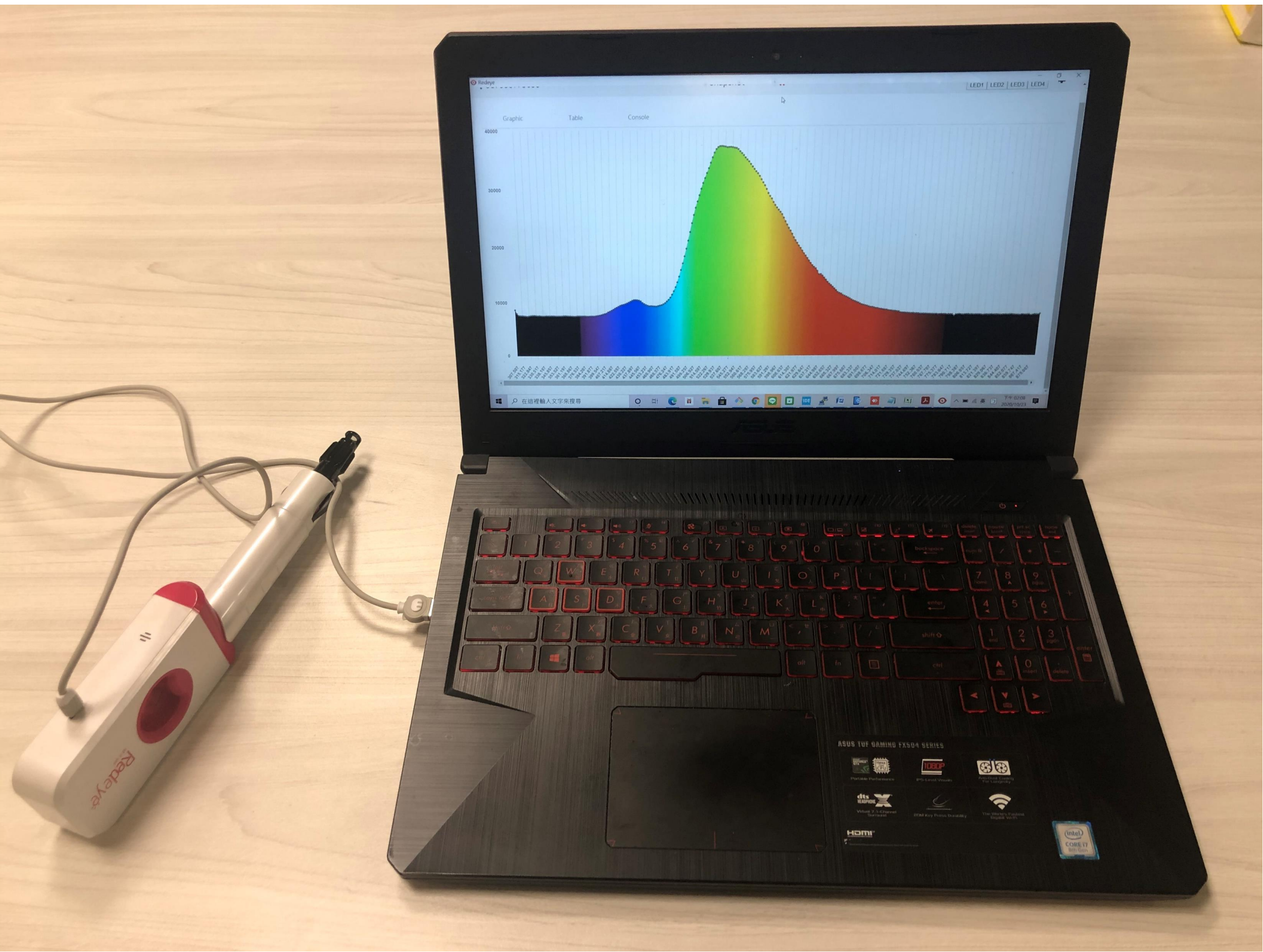


Data access:

- Micro-USB port on tester
- Raw data export (.csv file)

How to use:

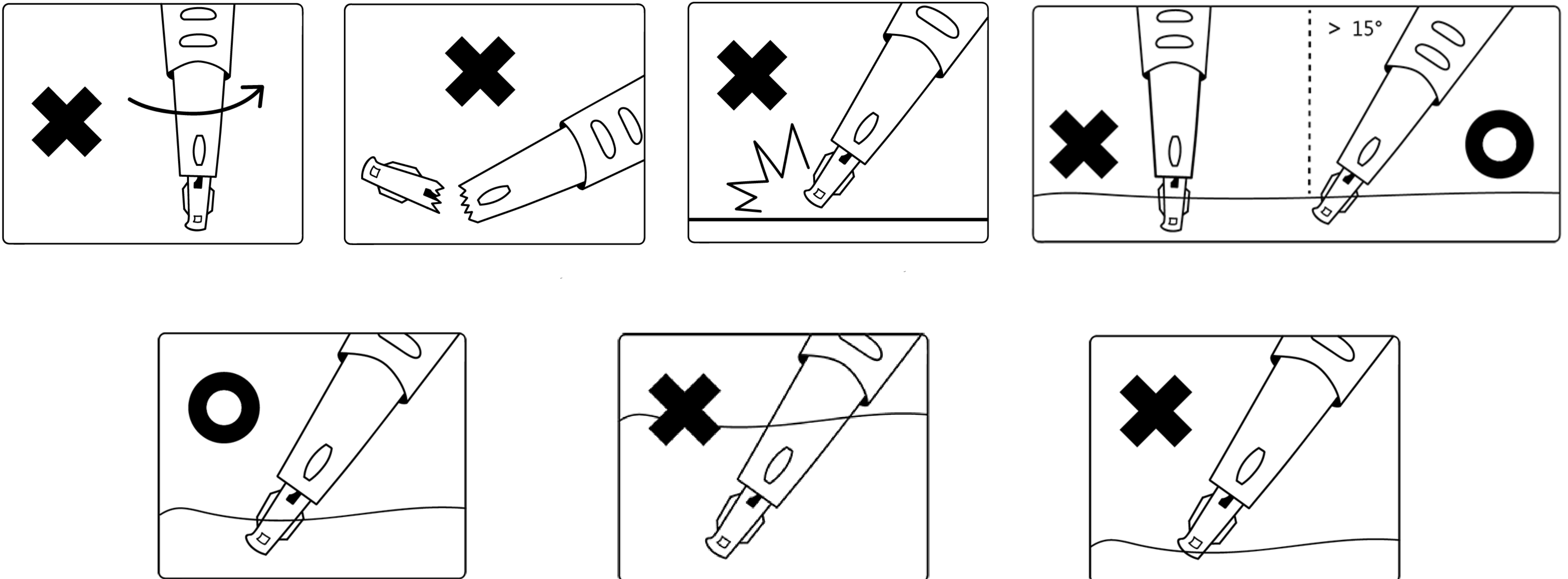
- Power on to standby mode
- Insert into liquid and measure
- Wait until finished (sound)
- Leave the probe out of liquid



Certifications



Remind



Offer

- Price: \$1,490 (Retail price)
- Price term: EXW
- Payment term: T/T in advance
- Lead time: 4-6 weeks
- MADE IN TAIWAN
- Warranty: 1 year
- Open for custom design or OEM