

# Spectrophoto Meter เครื่องวัดแสงสี

## Usages:

### Descriptions

- Double location : Illuminating locating and cross locating
- Double measurement End face : Large area measurement and small area measurement
- New integrating sphere design : More stable measurement
- Equipped with Rechargeable High-Capacity Li-ion battery

## NR-110



## Specification List

- Measurement End-face : Large stable end-face and small area concave-convex end face
- Color space : CIEL \*a\*b\*C\*h\* CIEL\*a\*b\*
- Color difference formula :  $\Delta E^*ab$   $\Delta L^*a^*b^*$   $\Delta E^*C^*h^*$
- Illuminating/ Viewing geometry :  $8^\circ / d$
- Detector : Silicon photoelectric diode
- Measuring aperture :  $\phi 4mm$
- Locating : Illuminating locating/ Cross locating
- Light source : D65
- Light source device : LED blue light excitation
- Lamp life : 5 years, more than 1.6 million
- Dimension : 205x67x80mm
- Storage : 100pcs standards 20000pcs samples
- Weight : 450g
- Error between each equipment :  $\leq 0.80 \Delta E^*ab$
- Repeatability : Standard deviation within  $\Delta E^*ab$  0.08 Average of 30 measurements of standard white plate
- Power source : Rechargeable lithium-ion battery 3.7V@3200mAh
- Charging time : 2 hours (8 hours for first charge)--100% electricity
- PC software : CQCS3 software
- Printer (optional) : Miniature thermal printer

\*สอบถามราคาได้ที่ 02-9744354-6 หรือสายด่วน 082-1288881, 081-7731860

ITOKIN TECHNOLOGY CO., LTD.

3/18 Soi 33,Vibhavadi Rangsit Road, 1-6 Separate.Airport, Don Muang, Bangkok 10210 Thailand.

(Monday- Friday 8.30-17.30) E-mail:salesitokin@gmail.com /www.itokin2000.com