



AUTO LENSMETER: KOALA

FEATURES

- 1 5.7" touch LCD screen allows for easy and simple operation;
- 2 Adopting the high speed CPU, it can measure any kind of lens immediately even the smallest scan lenses such as $\pm 0.12D$ and $\pm 0.25D$;
- 3 UV and blue ray measurement is available, can also measure the dark polarized sunglasses even only with 5% light transmittance rate accurately.
- 4 Mobile app is available too, the readings can be seen on your phone via blue tooth.
- 5 Easy and convenient to upgrade via the USB built-in port.
- 6 Customization is available, language, start up screen, private-labeling etc

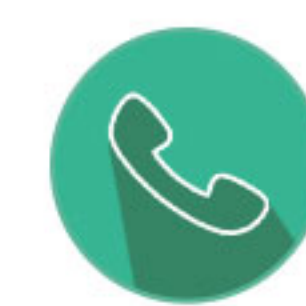
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BEIJING HONGDEE CORPORATION

SPECS

Sphere:	-25.00 ~ +25.00D (Steps 0.01/0.12/0.25D)
Contact lens:	-25.00 ~ +25.00D (BC=6.00 ~9.00) (Steps 0.01/0.12/0.25D)
Cylinder:	-10.00 ~ +10.00D (Steps 0.01/0.12/0.25D)
Axis:	0° ~ 180° (steps 1°)
Add:	-10.00 ~ +10.00D (Add, Ad2, Ad3) (Steps 0.01/0.12/0.25D)
Prism:	0.00~15.00Δ (steps 0.01Δ)
UV and Blue light measure (Transmittance and Barrier)	1%~100%
PD:	Single eye: PD:20mm ~ 39.5mm; Double eye: PD: 40mm ~ 85mm (steps 0.05mm)
Lens diameter:	Φ15mm ~ Φ100mm
Display:	5.7" colorful capacitive touch LCD screen
Dot method:	Ink pad
Printer:	High speed thermal printer
Digital connector:	USB
Power supply:	AC (90V~240V); 50/60HZ
Max power:	30W
Weight:	3.43kgs
Dimensions:	192mm×208mm×416mm

