



Technical Characteristic

1. LCD Screen
2. Lens holder device
3. Inx box
4. Pen
5. Lens/ frame table
6. Nose holder (PD slider)
7. Nosepiece
8. Read Button : 0 to $\pm 25D$ (0.01D/0.06D/0.12D/0.25D steps)
9. On/Off : 0 to $\pm 10D$ (0.01D/0.06D/0.12D/0.25D steps)

TECHNICAL INDEXES

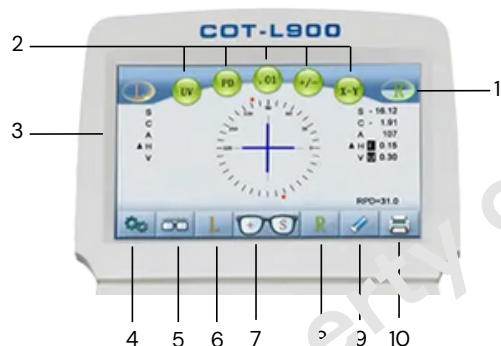
- Measuring range : 0 to 206 (0.01D)
- Sphere : +, + / - , -
- Cylinder : X-Y : Cartesian Coordinates H: I, O . V: U, D
- ADD : mm : mm expression
- Prism : mm : mm expression
- Cylinder mode : 0.01D/0.06D/0.12D/0.25D
- Prism mode : 0.01D/0.06D/0.12D/0.25D

Leading resolving power

- PD measure : > 10% ; > 20 % at $\pm 10D$ and over
- Measure single vision lens, bifocal lens, trifocal lens and progressive lens, etc. : 0 to $\pm 25D$, BC 6.00 to 9.00
- Contact lens measure : 7.0-inch HD touch color display
- UV transmissivity test : readable diagram, easy operation
- Measurable transmissivity : 20mm-100mm
- Contact lenses : AC100 ($\pm 10\%$)-240 ($\pm 10\%$)V 50/60Hz
- Display : 40W
- Menu : 6.8kgs
- Lens diameter
- Power source

Power consumption

Weight



Display Menu

1. +/- Sign
2. Measurement mode
3. Data Display
4. Menu
5. Frame VD/ bifocal lens / trifocal lens measurement.
6. Left Sign measurement
7. Current working mode
8. Right lens measurement
9. Clearing the memory size
10. Printing the fixed data