

digital refractor has the characteristics of fast lens switching, quiet operation, and simple operation interface. By using the keyboard knob, the degree can be adjusted and test items can be switched.



## Digital Refractor

- The rotating screen providing the direct communication with customers
- Various near visual and facilitating icons built in
- Abundant online functions
- Elegant with exquisite workmanship
- More accurate measurement
- TrueColor touch screen

Spherical Power: -15.00D~+15.00D

Cylindrical Power: 0.00D~-5.00D

Cylinder Axis: 0° ~180°

Prism: 0~10△

Crossed Cylinder Lens: S: 0.25D±0.06D, C: 0.50D±0.06D

Pupillary Distance: 50mm~75mm

Printer: Thermal printer

Monitor: Color LCD

Host: 380 x 110 x 355mm, 3.5Kg

Keyboard (Including Monitor):

220 x 230 x 210mm, 1.5Kg

Power Supply: AC100-240V 50/60Hz