

- The 9.7-inch touch screen
- Easy to update the program



VT-700

www.supore.com

Comprehensive Refractometer

- The 180° 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

Sphere: -15.00~+15.00D
 Cylinder: -08.75~+08.75
 Cylinder axis: 0~180° (step: 1/5/15/30/45°)
 PD: Far: far: 50mm~75mm
 Working distance: 35~70cm (step: 5 cm)
 Prism: 0~10Δ
 Jackson cross cylinder: ±0.50D

Ophthalmoscope: +1.5D, +2.0D (measuring distance 67cm, 50cm)
 Size
 Body of main engine: 380 (width) x 110 (depth) x 355 (height)
 Keyboard: 214 (width) x 286 (depth) x 171 (height)

Junction box: 250 (W) x 68 (L) x 230 (H)
 Voltage: AC220V, 50Hz
 Power: 140VA
 Auxiliary lens
 Pinhole lens: Φ1mm
 Maddox: Right eye (horizon), left eye (vertical)
 Red and green lens: Right eye (red), left eye (green)
 Polaroid: Right eye (135°, 45°), left eye (45°, 135°)
 Separation prism: Right eye (6Δ BU), Left eye (10Δ BI)
 Solid suprachiasmatic cylinder: Jackson cross cylinder ±0.50D,
 Axis fixation 90°
 Visual degree: 32°