





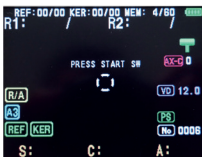





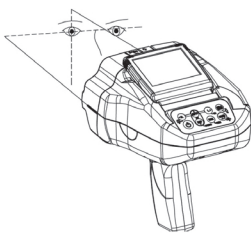




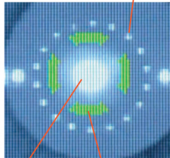


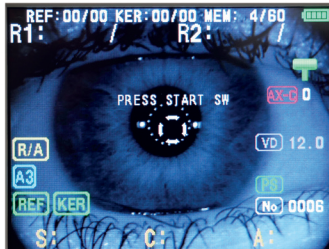
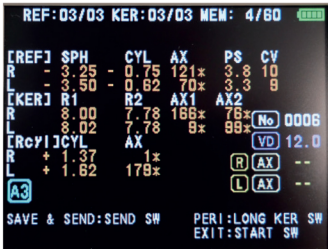


RETINOMAX SERIES

Hand Held Autorefractor

Quick Reference

Please refer to User Manual for more detailed instructions.

Turn on Station	Turn on Main unit and Printer	Focus assist	Align the corners of the eyes with the guide mark
<p>Power</p>  <p>Power outlet</p> <p>Power button is on back of station. The power indicator is easily visible on the front. Main unit will automatically charge when placed in station with power on.</p> <p>Power Indicators</p>  <p>RETINOMAX PRINTER</p>	<p> Main unit power switch on/off</p> <p> Printer power switch on/off</p> <p>When main unit is on, measurement mode will start automatically. Please turn off when not in use.</p> 	<p>(invalid for AUTO 3 mode)</p> <p> Too close > move away from patient</p> <p> Focused</p> <p> Too far > move closer to patient</p> <p>Focus assist ON or DISPLAY </p> <p>Focus assist OFF </p>	
Turn on Station	Align mire rings to pupil center	Check the angle	Center green mires around corneal reflection
 <p>Place thumb on side of main unit and rest fingers on patient's temple/ear</p>  <p>Place the forehead rest gently on patient forehead to stabilize the unit</p>	 <p>Instruct patient to look at the center of the target.</p>	 <p>Title device as illustrated until image turns green. If AX Mode is ON, angle is adjusted automatically</p>	<p>Reference Ring (dots)</p>  <p>Corneal reflection Alignment mark</p>
Press green «Start» button once	If «OK» appears, move to other eye	Press green «Start» button again	Summary screen appears
 <p>Measurement start</p>	 <p>R OK >> << L OK</p>	 <p>If AUTO START «ON», do not press start</p>	 <p>SAVE & SEND: SEND SW PERI: LONG KER SW EXIT: START SW</p>



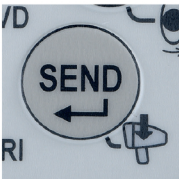
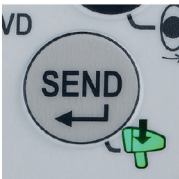
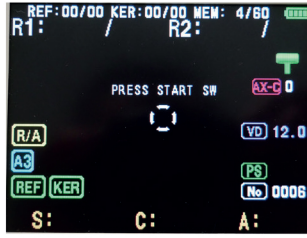
Document non contractuel. ©Joseph Visionix - ©Photos : Visionix - 11/22 - Features and specifications are subject to change without prior notice


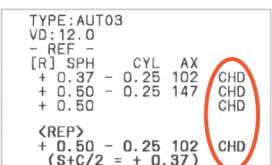
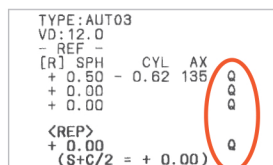
RETINOMAX SERIES

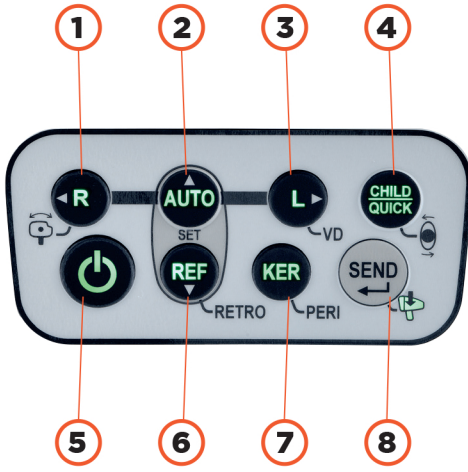
Hand Held
Autorefractor
Quick Reference



For more detailed instructions and special features please refer to the specific user manuals on <https://academy.visionix.com/>

Print results	Data Memory
  <p>Press SEND with IR sensor pointing toward printer to print results.</p> <p>Printer LED turns green & prints results.</p>	  <p>In measurement stand-by mode, hold down SEND for 2 seconds to activate memory function. Image will turn green</p>  <p>When data is sent to printer, it is automatically saved in main unit and the saved data number is added.</p>

Confidence Value (CV)	CHILD mode/QUICK mode
<p>CV is indicated on the summary screen and printed results.</p> <p>> 8 = Reliable results</p> <p>< 7 = Variable results (re-measurement may be recommended)</p>	 <p>CHILD mode is a quick mode with LED blinking, lighting the fixation chart and melody</p> <p>Print example</p> <div><p>in CHILD mode</p><p>in QUICK mode</p></div>

Operation panel		
		
<p>Operation for:</p> <p>For best results, press button once for primary functions and hold for 2 seconds for secondary functions</p>		
	1 second	2 seconds
1	Change to Right eye	Horizontal correction
2	Auto or manual eye detection	
3	Change to Left eye	VDO (to change corneal vertex distance)
4	Child mode	AX (rotation correction)
5	Power switch	
6	Retro mode	
7	Kerato measurement	PERI measurement
8	SEND	Quick save