

Important Tools to Enable Clinical Research

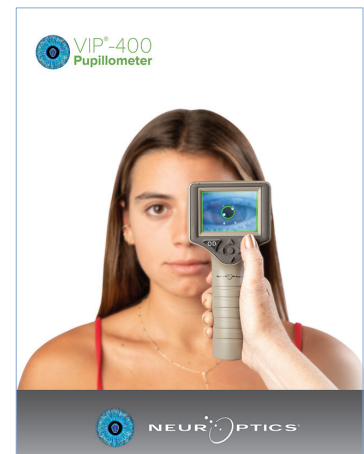
Introduction

NeurOptics® offers a selection of infrared imaging pupillometers to meet your research needs. The primary question to answer is:

- Do I require **pupil diameter** measurements only or pupil diameter and the **pupillary light reaction**?

VIP®-400 Pupillometer

The NeurOptics VIP-400 Pupillometer is a portable, battery-operated, hand-held device which very accurately measures **pupil size** at different background illuminations.



Ordering Information

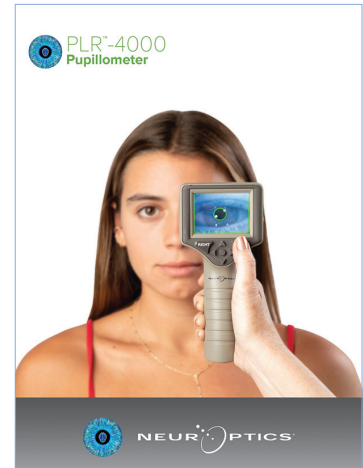
NeurOptics® VIP®-400	Part Number
System Includes: VIP®-400 Pupillometer, Charging Station, Power Adapter & Plug, USB Cover Removal Stick, Eye Cups (2), Data Download Cable, Carrying Case	VIP-400-SYS
Optional Accessories	Part Number
Wireless Printer Kit	NEUR-PRTS445



NEUR OPTICS®

PLR[®]-4000 Pupillometer

The PLR-4000 Pupillometer is a portable, battery-operated, hand-held device which quickly and accurately measures **pupil size** and **pupil reactivity**. Used by researchers and clinicians at leading universities, pharmaceutical companies, and contract research organizations worldwide, the PLR-4000 is an important research tool.

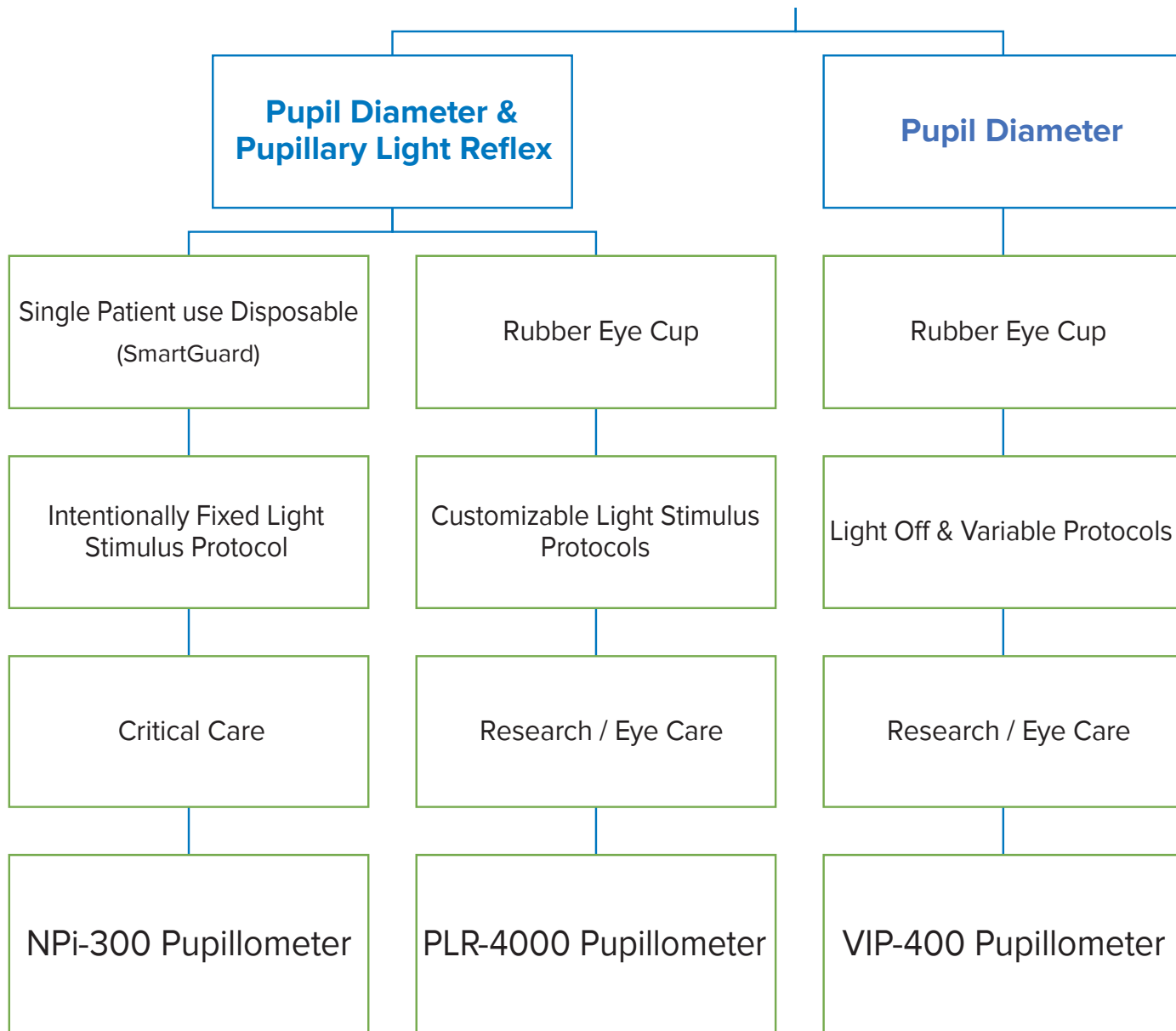


Ordering Information

NeuroOptics [®] PLR [®] -4000	Part Number
System Includes: PLR [®] -4000 Pupillometer, Charging Station, Power Adapter & Plug, Eye Cups (2), Data Download Cable, Carrying Case	PLR-4000-SYS
Optional Accessories	Part Number
Wireless Printer Kit	NEUR-PRTS445

Which NeurOptics Pupillometer is Right for Me?

What Am I Measuring?





NEUR OPTICS[®]

Advancing the Science of Pupillometry and NPi[®]

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