

VX 36

Perform lens  
measurements  
simply and easily



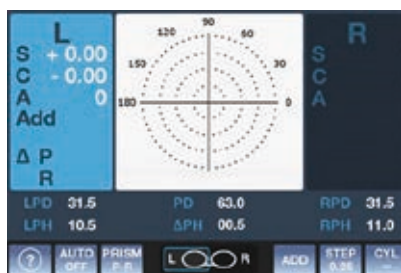


# Automatic lensmeter with measurement blue light transmission

This new generation of lensmeter measures blue light transmission and offers an intuitive user interface to enable simple and easy lens measurements.

# Automatic and simple

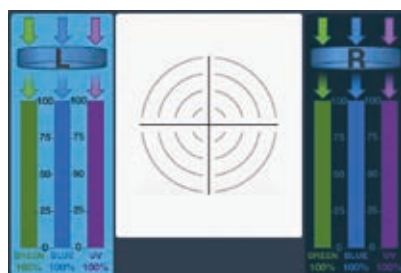
The VX 36 offers the following:



1

## Lens mode

- This mode allows you to measure the power of the lenses, either framed or uncut.



2

## UV mode with blue light transmittance

- This mode allows you to measure the transmittance of light in the blue light (HEV) and ultraviolet portions of the spectrum.



3

## Lens display

- Template Scale 1:1 to help select the right lens size and fit to the appropriate PD.

4

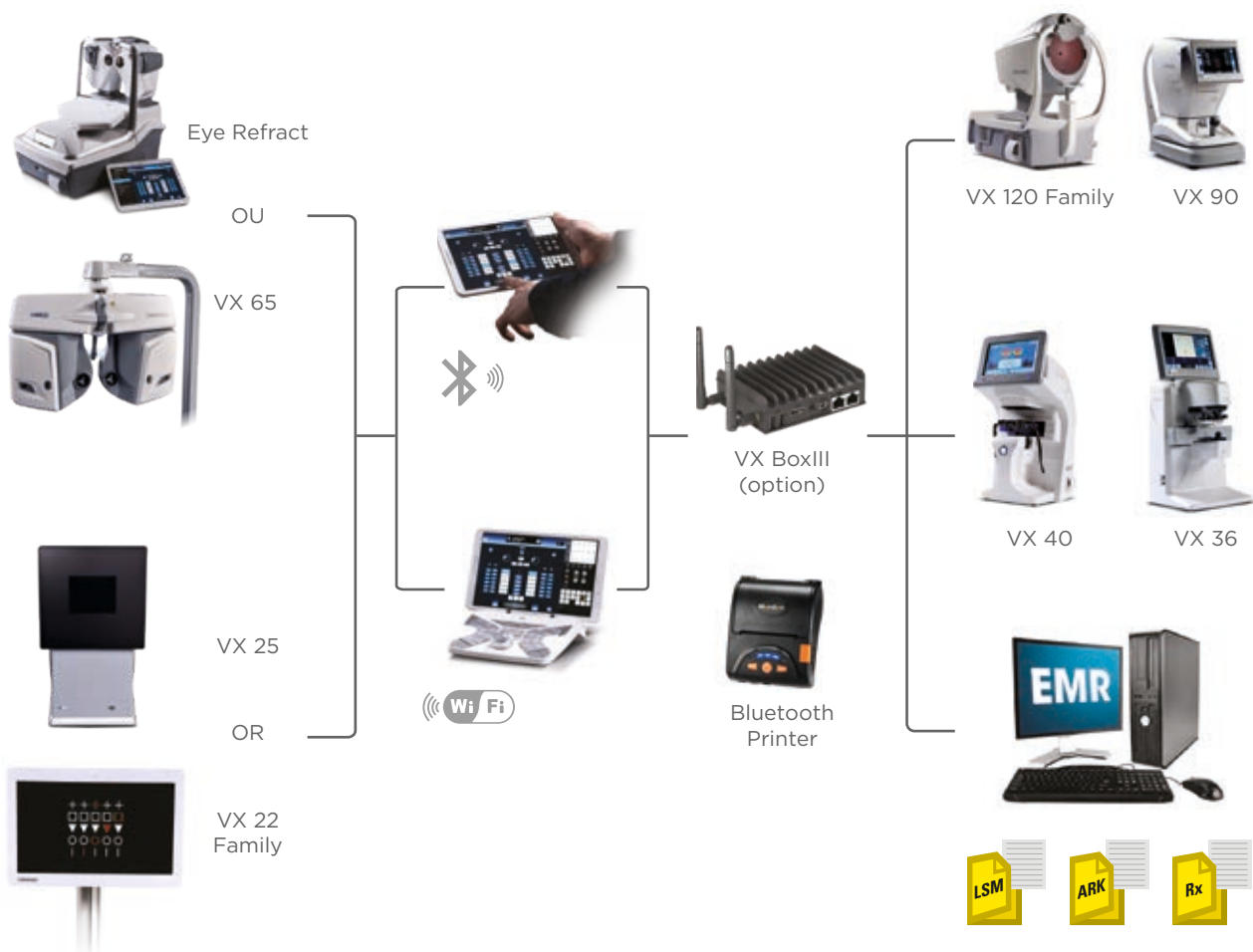
## Flexible integration

- Connectivity with compatible devices is possible through WIFI or serial port.

# Integrate with the Visionix suite of equipment and EMR\*

- Full data management dashboard to manage your data from external devices (EMR/ARK)
- Import data wirelessly from other devices (such as AR/K and lensmeters) via VXbox
- Export refraction data into your EMR system at the touch of a button

\* Electronic medical reports



## DIMENSIONS:

WIDTH	233 mm (9.2 in)
DEPTH	203 mm (8 in)
HEIGHT	471 mm (18.5 in)
WEIGHT	4.5 kg (9.9 lbs.)
VOLTAGE	110V-240V AC, 50/60 Hz, 50 VA
STANDARDS	CE0120 CLASSE 1M

We have compliance with  
 Directive EMC : 2014/30/EU  
 Directive low voltage : 2014/35/EU  
 Directive RoHS2 : 2011/65/EU

## General

Display Touch Screen	800x480
Color LCD	LED
Printer	57 mm Thermal printer
Power	AC 100-240V 60/50Hz 35W
Standards	CE LVD

## Measurement range

Power Range	0 - 325 D (step 0.01, 0.06, 0.12, 0.25)
Power Accuracy	0 - 325 D (step 0.01, 0.06, 0.12, 0.25)
Astigmatism range	0 - 310 (step 0.01, 0.06, 0.12, 0.25)
Astigmatism accuracy	0 - 180° (step 1°)
Axis range	0 - 310 (step 0.01, 0.06, 0.12, 0.25)
Axis step	0 - 20 (step 0.01)
Axis accuracy	42mm to 82mm



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**VISIONIX US**

160 North Eisenhower Lane, Lombard, IL 60148  
Tel. US: + 1 800 729 1959 - Canada: + 1 905 760 2420  
contact.us@visionix.com

[www.visionix.com](http://www.visionix.com)