# Vitascan eVue

Vitascan eVue - a portable standalone solution.

Crafted for portability, its effortless integration guarantees healthcare providers can enhance patient care with utmost efficiency.

It distinguishes itself as the top selection for primary healthcare.

#### **Features**

#### BladderVue™ integrated

**Enhanced Bladder Detection Technology** 

#### **Bright 10.1 inch Display**

Capacitive Touch Technology

Supports latex gloves

#### **Robust and Accurate 3D probe**

Drop tested according IEC 60601-1

#### **Embedded**

Tutorial

Printer

Probe test program

#### **Optional**

Barcode scanner



Secure Wi-Fi connectivity with certificate-based authentication.

Advanced Battery Power Management.

**Environmentally** friendly battery, non-toxic and no heavy metals.

### Optimize use

Embedded PSU

- No routine calibration needed
- Onboard probe diagnostics and verification test
- Software upgrade via USB
- Wi-Fi for automatic transfer of report to HER
- On-line Learning Hub for operators
- Low product lifetime cost
- Designed for infection control
- Free manufacturer EBME course

## Weight & dimensions

eVue console: 1.77 kg 26.3 x 22.7 x 12.5 cm
Probe: 380 g 18.5 x 4.5 x 4.5 cm

## **Technical specification**

Volume range	0 - 1000 mL
Accuracy	+/- 7,5%*on volumes greater than 100mL +/- 7,5*mL on volumes less than 100mL
Probe frequency	3.45 MHz
Scanning method	Sector, 180 degrees
Rotation positions	12 or 24 rotating positions
Sweep angle	130 degrees
Wi-Fi connectivity	Yes
Battery management	Automatic shutoff
	Dimmable display
Display resolution	10.1 inch, 1280 x 800 Pixels
Display brightness	900-1000 cd/mA
Battery chemistry	LiFePO4
Battery cycles	2500 Charge/discharge cycles
Drop test	IEC 60601-1 standard, 15.3.4.1
Input voltage	100-240VAC, 50-60Hz

Yes



\*Vitascan eVue used with stated instructions using a Vitacon tissue-equivalent phantom.