

Product Specifications

Physical Specifications

Dimensions	180 x 160 x 65 mm (L x B x H)
Weight	1 kg

Performance Specifications

Flow Rate	0.1 – 50 ml/s
Void Volume	Up to 1000 ml
Volume Accuracy	± 2% of voided volume
Modes	Manual, auto
Parameters Measured	Maximum flow rate, average flow rate, voided volume, voiding time, flow time, time to max, hesitancy time
Sensor	Load cell with 3 kg capacity
Alarms	Jar displaced, device overloaded, device disconnected, battery low, battery depleted, sensor failure
Ingress Protection	IPX4
Data Communication	Bluetooth

Battery

Type	4 AA batteries
Backup	10 days
Recharging Time	6 hrs

Accessories

Standard	Charger, uroflowmeter stand, calibration stone
Optional	Funnel, collecting jar, micturition chair

Warranty	1 year from the date of shipment
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Accuflow® Uro

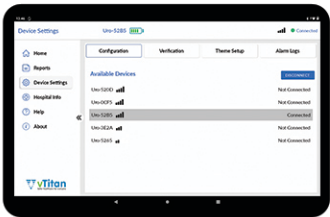
Uroflowmeter

- ◆ Compact & Portable
- ◆ Enhanced safety & simplicity
- ◆ Hassle-Free Operation
- ◆ Wireless Data Acquisition
- ◆ Real - time Display
- ◆ User-friendly

Accuflow Uro Key Features

-  Lightweight
-  High precision load cell sensor
-  Adjustable Urine Density and Flow Scale
-  Pre-configurable diagnostic codes
-  Wireless and Real-Time Data Acquisition
-  Sharing of report via email and other applications
-  Generation of detailed reports with patient data, results and nomograms
-  Multi-platform software for different use environments

User-Intuitive Application



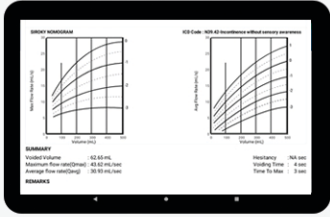
Automatic Device Configuration
Open the app to automatically pair with the device via Bluetooth



Effective Verification of Calibration
Provision for verifying the calibration to ensure high performance accuracy



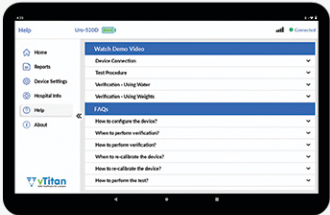
Auto / Manual Modes of Operation
Auto Start / Stop feature that assures ease of use
Manual mode to calculate hesitancy



Comprehensive Reports
View detailed reports for current as well as previous tests
Wirelessly print or share the generated report via e-mail or other applications



Prompt Visual Alarms
Lucid alarm indications on the app to alert the user at the right time



Help Section
Watch demo videos, view FAQs, Instructions For Use and other resources to know more about the device