

FlowComp-IoT: Wireless IoT based Uroflowmeter



1. Smart IoT Based Uroflowmeter
2. Multiplatform Application for conducting Urine Flowmetry
3. Conduct uroflowmetry test from any smart device having the application installed.
4. Access Patients database & their respective uroflowmetry test data from anywhere, at any time, from any smart device connected to the internet
5. Sampling rate, Reporting parameters and accuracy of the readings as per the ICS (International Continence Society) guidelines.
6. Coloured report format with customizable Header, which includes all the necessary patient details & Report Format as per ICS recommendation.
7. Max Flow & Average Flow Siroky Nomograms
8. Facility to immediately start the test in case of urgency
9. Record the micturition readiness of the patient by push of a button for Hesitancy Calculation
10. Offline data saving feature available in case of sudden connection loss.

Flowcomp-IoT Application Features:

- Allow authorized users to log in
- Add/Edit Patient details
- Real time Uroflowmetry test
- Share the report PDF with the patient directly from your smart device.
- Calibrate the Flowcomp-IoT control unit & Sensor
- Perform Device health check-up
- User rights management

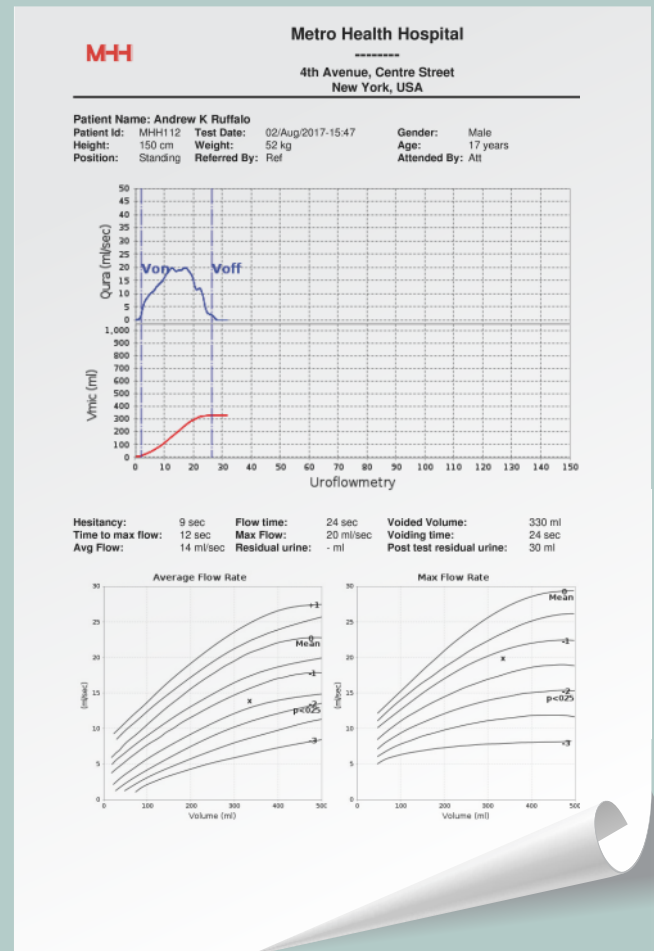
Technical Specifications:

Flowcomp-IoT Control Unit

Power Supply:	85-264VAC, 50/60Hz
Dimensions:	127x184x50 mm (LxWxH)
Weight:	520 gms

Vmic Sensor

Dimensions:	150x40mm (Dia x H)
Weight:	750 gms



CALCULICLAST

ASTRA 30 - HO:YAG LASER Lithotripter

URODYNAMICS

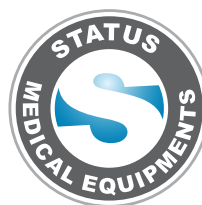
UROFLOWMETER

WORK STATION

HYDROMAT

WIRELESS UROFLOWMETER

SELF-CLEANING UROFLOWMETRY



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