



## Simple User Guide for Doctors and Medical Staff

DanFlow 5000 is an ambulatory measuring device designed for urologic specialists as a replacement of the miction calendar, which – when recorded by the patient – is often filled in inaccurately and incompletely.

The device is charged wirelessly. The wireless charger is part of the delivery package.

The delivery package:

- Transport case
- Uroflowmeter DanFlow 5000
- Wireless charger with a power supply
- User guide for doctors and medical staff
- User guide for patients
- Plastic (polypropylene) protective bag with a zip fastener.

- 1) Charging the device: Place the bottom side of the disc (the side with the push-button) onto the top side of the charging pad (the side with the charging symbol). The blue LED will light up. Full charge is signaled by both blue and red LEDs lighting up. Data cannot be measured or recorded during charging. The battery capacity is sufficient for a week of standard use.
- 2) Insert charged device into a polypropylene bag. Before handing the device to the patient, give them clear instructions about how to use the device. Additionally, give the patient the *Simple User Guide for Patients*.
- 3) After getting the device back from the patient, clean it with a cloth dampened with disinfectant. Do not immerse the device!
- 4) Download recorded data into the evaluating unit using Bluetooth connectivity and dedicated software application: Start by turning the device on by pressing the push-button on the bottom side of the disc, then pair the device with the unit as instructed by the application. The time limit for pairing the device is 3 minutes; after that period, the device turns off automatically and needs to be started again. After connecting, the device is turned on as long as the data is downloaded. After all the data is successfully downloaded, the device turns off.
- 5) As the evaluation unit, a standard PC, a smartphone, or a tablet may be used, as long as applications able to process CSV files are installed. How to use the software, is described in Appendix D of the User Guide.

