

## INDOOR BENCHMARKING ON THE GO

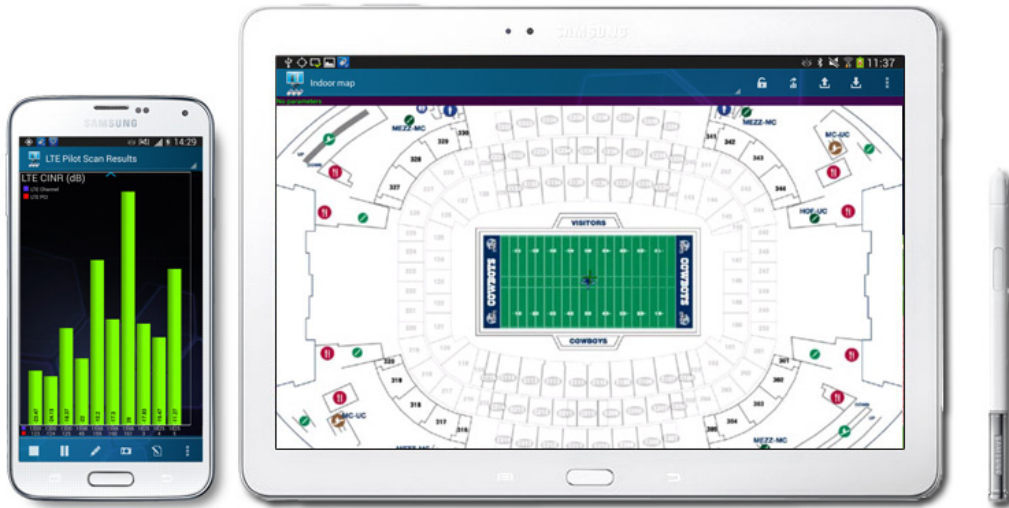
## NEMO WALKER AIR

- Ideal solution for performing indoor measurements, benchmarking, and measurements on multiple technologies
- Extensive synchronized measurements with up to six test terminals
- Lightweight, easy to carry and set up
- Operating time of the complete system up to 10 h



# WIDEST SELECTION OF ANDROID-BASED DEVICES ON THE MARKET

Nemo Walker Air enables performing extensive synchronized measurements. One tablet acts as a Master unit, conducting multi measurements by sending commands to up to six test terminals via Bluetooth connection. Log files can be uploaded to FTP/HTTP server from the Master unit or collected manually from Slave units. The collected data can be directly utilized in post-processing with Nemo Analyze. Walker air supports some of the latest devices, such as Samsung Galaxy smart phones and tablets.



## Specifications

<b>Supported technologies</b>	GSM, CDMA, EVDO, WCDMA, HSDPA, HSUPA, HSPA+, LTE/ LTE cat. 4, and WiFi (HetNet) networks
<b>Supported terminals</b>	Master: Samsung Galaxy Note 10.1 2014 Edition (SM-P605) Samsung Galaxy Tab 3 10.1 Wi-Fi (GT-P5210) Slave: Latest Samsung Galaxy category 4 smartphones
<b>User Interface</b>	Predefined workspace and monitors Map navigation based on Google Maps Optional BTS position display
<b>Service testing options</b>	Voice call, HTTP, FTP, Iperf, HTML, YouTube, Facebook, SMS, and ICMP ping testing.
<b>Voice Quality</b>	POLQA (ITU-T P.863) PESQ (ITU-T P.862)
<b>Positioning</b>	GPS, waypoints in indoor measurements
<b>Data management</b>	Data upload to FTP/HTTP controlled by the Master
<b>Real-time monitoring</b>	Slave status information, application statistics, user-defined network KPIs

# A CONVENIENT BACKPACK PROVIDES A CARRYING SOLUTION

## Nemo Walker Air Backpack

An optional Nemo Walker Air Backpack provides a customized, lightweight and compact carrying solution for Nemo Walker Air system. With high quality Verbatim USB batteries, Nemo Walker Air Backpack can be used as a standalone system without an external power source.

<b>Backpack</b>	A convenient carrying solution for the whole system
<b>Runtime</b>	<ul style="list-style-type: none"><li>• 3x10,000mAh Verbatim USB battery pack, runtime ~10h</li><li>• Runtime of the complete system: 10 h</li><li>• One 12/220/110v charging cable for the whole system</li></ul>
<b>Temperature range</b>	<ul style="list-style-type: none"><li>• Operating: -20°C to 40°C (-4°F to 104°F)</li></ul>
<b>Size</b>	<ul style="list-style-type: none"><li>• 285 x 400 x 100mm (mechanics inside backpack)</li><li>• 11" x 16" x 4"</li><li>• 3,6 kg / 7.9 lbs.</li></ul>

## Highlights

- Synchronized measurements with multiple terminals
- Centralized control of up to six Slave units
- Master conducts measurements, controls and coordinates Slave units by sending scripts via a Bluetooth connection.
- Quick and easy to set up
- Lightweight
- Support for DRT4311B scanner
- Support for Qualcomm and Broadcom chipsets



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