

Virtual Control Center



VCC

The Virtual Control Center (VCC) is the **trafficnow Data Center Cloud**; offering a robust Tier 3 standard web based plug & play solution for both DeepBlue Core and DeepBlue Core+. The VCC is the easiest way to get a travel time system up and running with minimum hassle; offering all the services of The DeepBlue Core and Core+ without having to install the server locally.

With the DeepBlue Sensors and RTMS factory configured to send data to the Virtual Control Center you barely need to do more than power them up, connect them to the internet and log on to the VCC platform to get real-time traffic information. With the VCC you also get upgrades and maintenance included.

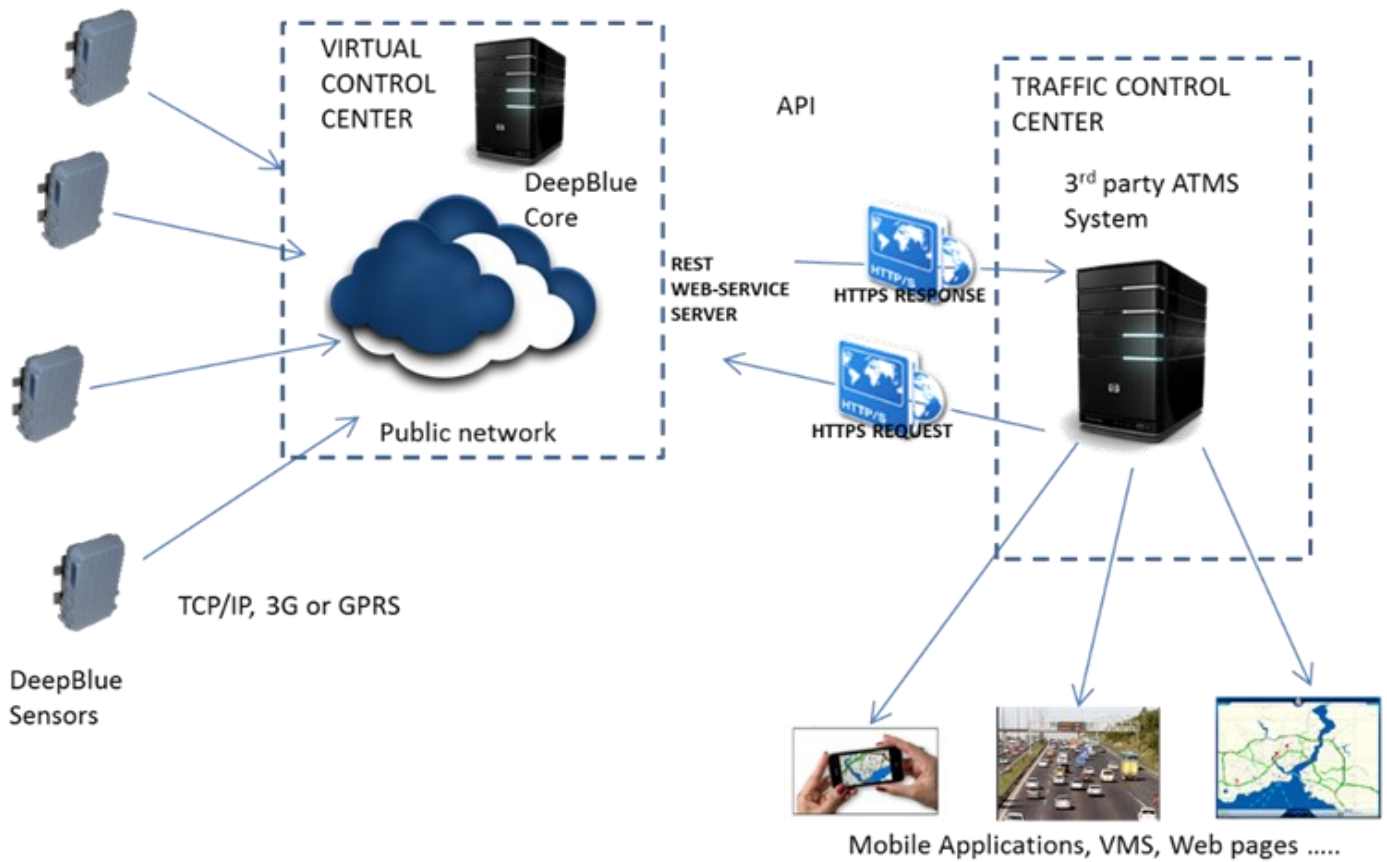
For integration with third party traffic management systems the VCC offers the same XML-data and web-services as the locally installed server.

With our dedication to continuous development the specifications are subject to change. To verify the current information please visit www.deepbluesensor.com

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Virtual Control Center v2t



VCC

SETUP/SYSTEM

- Clouding platform
- Supports DeepBlue Core
- Supports DeepBlue Core+
- Web-based solution
- Different User levels
- Multi-language support
- Multiple simultaneous sessions
- GPS –based setup
- Linux, MySQL
- IP-based network; FTP, SSH, TCP Socket

DIAGNOSTICS

- Health monitoring
- Battery level alarms
- Data transfer logs
- Reboot logs
- Modem diagnostics
- Dynamic IP-updates
- Automatic email notifications

VISUALIZATION

- Google Maps (requires license)
- OSM
- Matrices
- heatmaps
- Graphs

OUTPUT

- Integration through Web services
- Excel for report/data download

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