

June “All About Wialon” Webinar

12-12:30 pm ET

WiaTag Essential Features

Agenda

1. WiaTag Technical Implementation
2. Battery Level Control - Live
3. Chat on WiaTag - Live

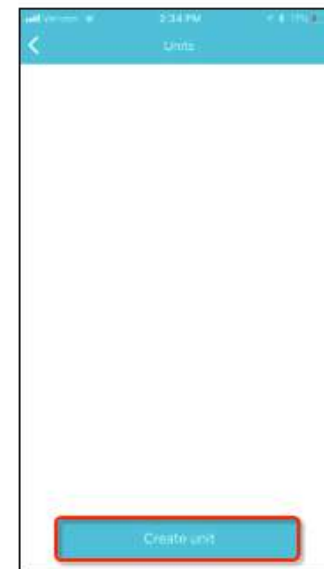
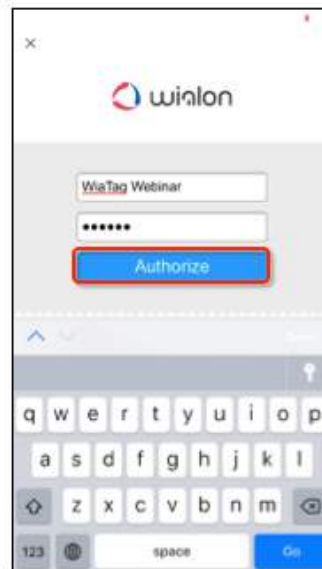
WiaTag Technical Implementation



Login

Technical Implementation - Login

Open App and select Account name → Log in as existing user → Enter user name and password → Create WiaTag unit



Technical Implementation - Login

Enter unit information → Choose a mode → Start location determination service



The screenshot shows the 'Create unit' form with the following fields and annotations:

- Name: wiatag test (annotated with **any name**)
- Unique ID: wiatag2018 (annotated with **any UID**)
- Password: masked with dots (annotated with **any password**)
- Phone number: +16178440391 (annotated with **any phone in international format**)
- A yellow 'Create unit' button is highlighted with a red box.



The screenshot shows the mode selection screen with three options:

- Active**: The most detailed track of unit's movements and the highest accuracy of position data. Relatively high battery and traffic consumption compared to the other modes. (A red box highlights the 'Active' label.)
- Standard: A balanced track of unit's movements with a moderate level of accuracy of position data, moderate battery and traffic consumption.
- Lite: A simplified, so-called 'sketch' version of the movement track with moderate accuracy of position data and low battery consumption.
- Custom: Create your own mode. Choose parameters, including the units of measuring.



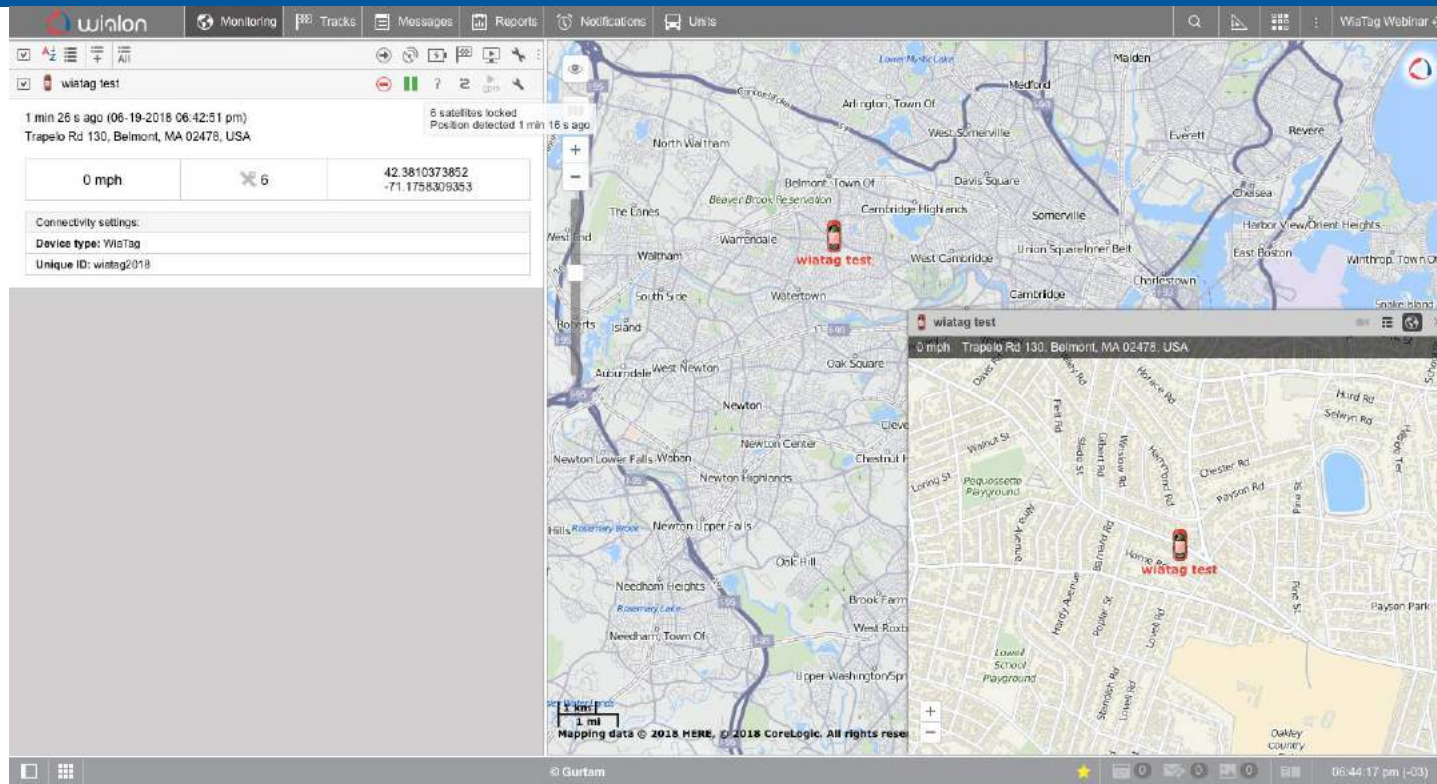
The screenshot shows the service status screen with the following elements:

- A 'Latest data' section with a table of values:

Latest data	
Time	unknown
Speed	unknown
Altitude	unknown
Course	unknown

- A red box highlights the 'On' toggle switch.
- A yellow '+' button is visible in the bottom right corner.
- Below the toggle, there are status indicators for 'GPS connection', 'Internet connection', and 'Service status', all with checkmarks.

Technical Implementation - Login



The screenshot displays the Winlon software interface. The top navigation bar includes 'Monitoring', 'Tracks', 'Messages', 'Reports', 'Notifications', and 'Units'. A search bar on the right contains 'WitaTag Webinar'. Below the navigation bar, a toolbar shows various map controls. The main map area shows a street view of Belmont, MA, with a red car icon labeled 'witag test' positioned on Trapelo Rd. A sidebar on the left provides real-time data for the vehicle:

1 min 26 s ago (06-19-2018 06:42:51 pm)		
Trapelo Rd 130, Belmont, MA 02478, USA		
0 mph	6	42.3810373852 -71.1758309353
Connectivity settings:		
Device type: WitaTag		
Unique ID: witag2018		

At the bottom of the interface, the GURTAM logo is visible on the left, and the system clock shows '06:44:17 pm (-03)' on the right.

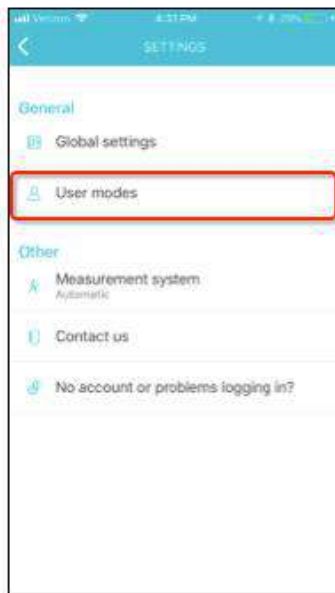
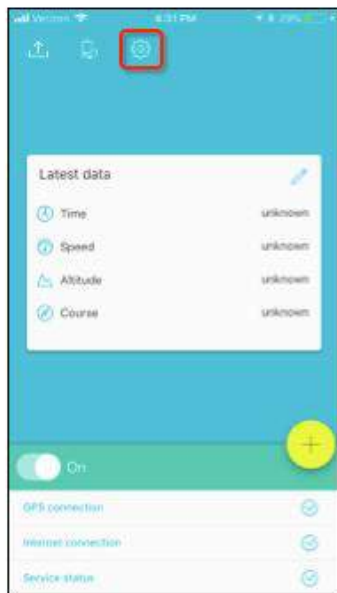
WiaTag Technical Implementation



Battery

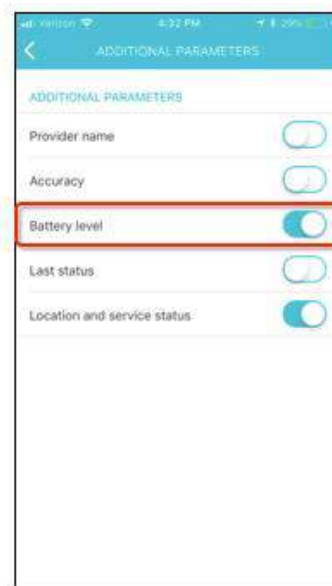
Technical Implementation - Battery

Open Settings → Open User modes → Swipe left your user mode

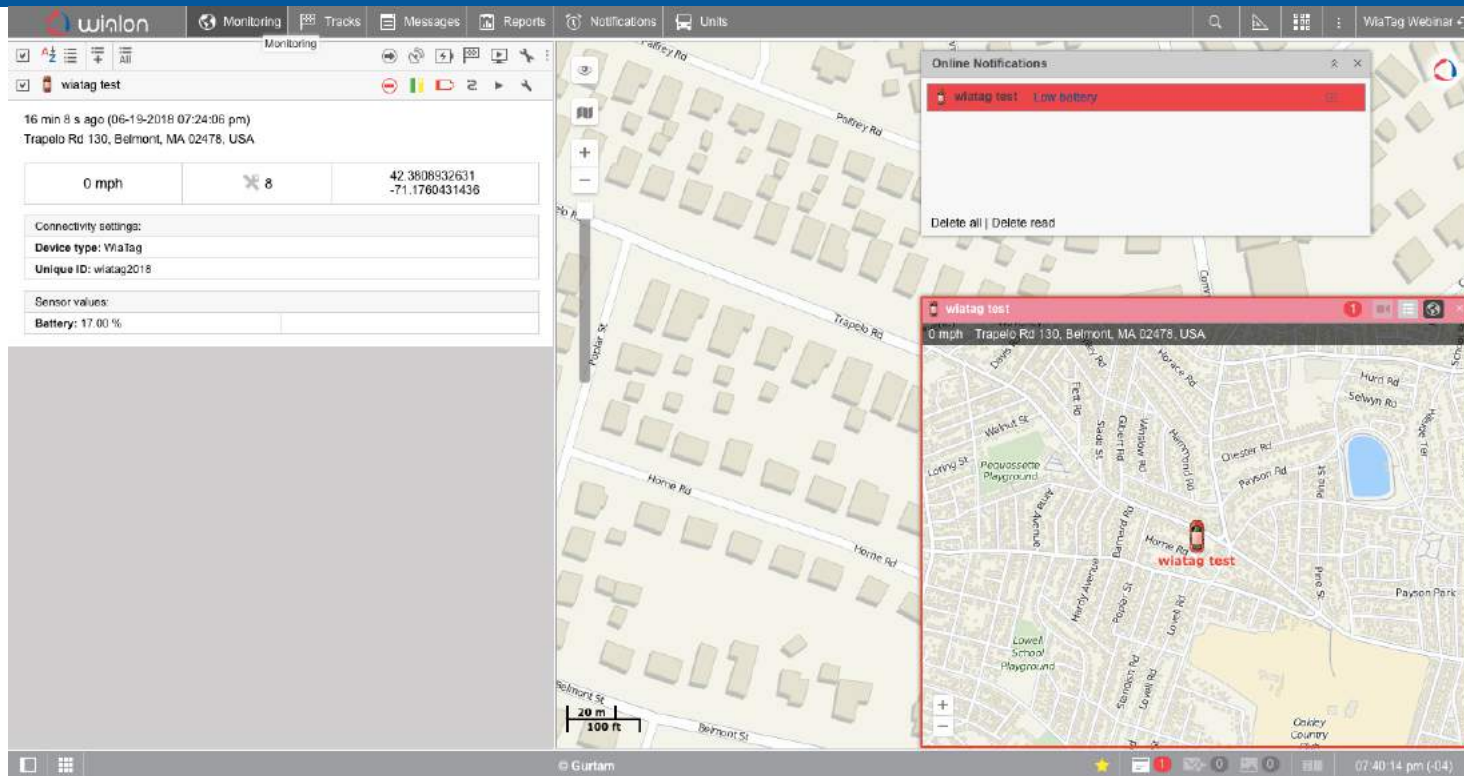


Technical Implementation - Battery

Edit user mode → Open additional parameters → Activate Battery level



Technical Implementation - Battery



The screenshot displays the Winlon monitoring interface. On the left, a sidebar shows the device 'witag test' with the following details:

- 16 min 8 s ago (06-19-2018 07:24:06 pm)
- Trapelo Rd 130, Belmont, MA 02478, USA
- 0 mph
- 8
- 42.3808932631
- 71.1780431436

Connectivity settings:

- Device type: WiaTag
- Unique ID: witag2018

Sensor values:

- Battery: 17.00 %

The main area features a map with a red car icon labeled 'witag test' at the location. An 'Online Notifications' window is open, showing a red alert: 'witag test: Low battery'. Below the alert are 'Delete all' and 'Delete read' buttons. A zoomed-in map window is also visible, showing a detailed view of the area around Trapelo Rd 130, Belmont, MA 02478, USA. The bottom status bar shows the Gurtam logo and the time 07:40:14 pm (-04).

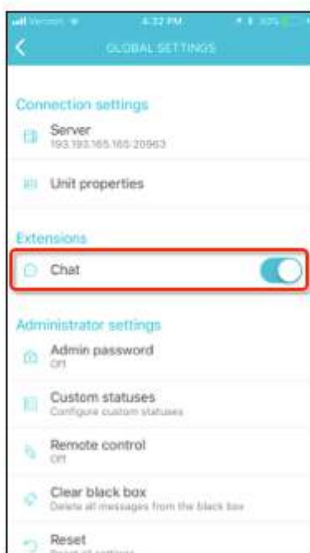
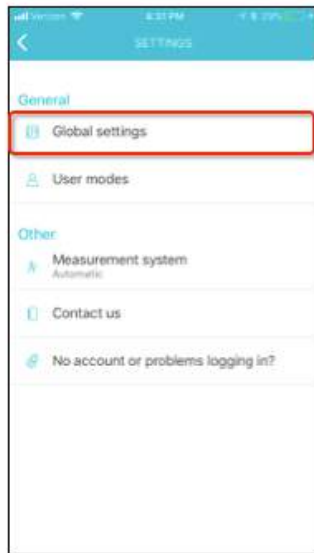
WiaTag Technical Implementation




Chat


Technical Implementation - Chat








Open Settings → Open Global settings → Activate Chat → Open Chat




Technical Implementation - Chat

 Chatterbox




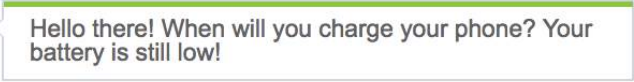
- Latest 
-  wiatag test 
- Units 
-  wiatag test 
- Drivers 

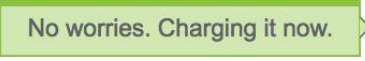
 **wiatag test**


Yesterday Week Month From beginning Export to .xml

Today 06-19-2018


 Your battery is below 60% 06:33:33 pm


 Hello there! When will you charge your phone? Your battery is still low! 07:41:47 pm

 No worries. Charging it now. 07:42:37 pm



Outgoing Incoming All messages

0 symbols 

 ??? 0 SMS Press Enter to send

Battery Level Control & Chat



User:

Password:

Language:

Branch:

Remember

[Login as](#) | [Forgot your password?](#)

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Want to learn more about WiaTag?

Install App:

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- [Important settings for iOS](#)
- [QR-codes](#)

Check Manual:

- [iOS](#)
- [Android](#)

Read Blog:

- [NFC-mobile enabled devices with WiaTag](#)
- [Benefits of WiaTag](#)

Have feature requests for WiaTag?

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Share the business use cases:

- Setting up WiaTag on multiple devices via QR-codes
- Reporting Video from WiaTag
- **Reporting OBD data via Bluetooth**

Provide Feedback via



Telegram



WhatsApp



iMessage



Thank you for your attention!



Questions?