Product summary

**u-center**

GNSS evaluation software for Windows

Highly intuitive software for GNSS performance evaluation
- Fully compatible with u-blox leading positioning technologies
- Quick product configuration for key use cases
- Flexible user interface with personalized workspaces
- Powerful logging functionality for efficient development support
- Easy evaluation of u-blox GNSS services

Product description

**u-center** is highly intuitive GNSS evaluation software that is easy to use, personalized, and compatible with leading u-blox technologies. **u-center 2**, the next generation of the software, supports the u-blox M10 platform.

**u-center 2**'s optimized user experience includes personalized workspaces and adaptive window elements. Its log player provides easy message-based and time-based navigation with adjustable playback speed and u-center log file import.

The **u-center 2** quick product configuration allows users to define or apply GNSS product configurations for specific use cases. Saving, restoring, or sharing configurations between different products and users is easy. The software supports product evaluation with a choice of views to observe static and dynamic behavior of the connected u-blox GNSS receiver. The software enables easy setup and evaluation of u-blox GNSS services such as AssistNow.

Regular updates of **u-center 2** are provided to ensure the software always has the latest functionalities and pre-defined configurations, and to add support for the most recent firmware of u-blox GNSS receivers. The user is informed at startup and can install the update with a single click.

**u-center** is free of charge at [www.u-blox.com/u-center](http://www.u-blox.com/u-center).

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**Product variants**

- **u-center** Software for u-blox 6/7/8/M8/F9/M9 GNSS products
- **u-center 2** Software for u-blox M10 and later GNSS products

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**Further information**

For contact information, see [www.u-blox.com/contact-u-blox](http://www.u-blox.com/contact-u-blox).

For more details, see the user guides:
- u-center user guide: [www.u-blox.com/docs/UBX-13005250](http://www.u-blox.com/docs/UBX-13005250)