

CONNECTED PRODUCT DATA INFORMATION

Hilti Corporation, Feldkircher Strasse 100, 9494 Schaan, Liechtenstein (“**Hilti**”) is the manufacturer of certain connected products (“**Products**”) generating various data (“**Product Data**”) during their use. Hilti may update this Connected Product Data Information from time to time.

Data Category	Real-Time Data Generation	Format and estimated data volume	Storage	Access to data
NURON Tools, Batteries and Chargers				
Usage data (for example runtime, operation count, vibration) Diagnostic data (for example error codes) Environment data (for example temperature)	Real-time (upon event or state change), but not continuous	.csv / .json approximately <1 kb/hour	On-device until capacity is reached (ring buffer) Remote server ¹	Hilti Support Hilti ON!Track (where available)
ON!Track Bluetooth®-Smart Tag				
Usage data (for example runtime and movement data based on accelerometer)	Data is generated and broadcast in intervals of 5-10 seconds	.csv / .json approximately 10 kb/hour	On-device until capacity is reached (ring buffer) or battery is depleted Remote server ²	Hilti Support Hilti ON!Track (where available)

¹ NURON Tools transfer Product Data to a NURON Battery inserted into the NURON Tool. A NURON Battery can transfer Product Data to the remote server when the NURON Battery is inserted into NURON Charger equipped with a Connected Data Module (CDM).

² Product data is transmitted to remote server via compatible gateways or mobile devices connected to the Smart Tag via Bluetooth®.

Connectivity Products (Gateways, Cordless Data Modules)				
Usage data Diagnostic data Environment data (depending on Product, for example compatible Bluetooth® devices in proximity, Geolocation etc.)	Data is generated in real-time and periodically (at defined intervals)	.csv / .json <10 kb/hour	On-device until capacity is reached Remote server	Hilti Support Hilti ON!Track (where available)
Other Products (Corded Products)				
Usage data Diagnostic data (error codes)	Real-time (upon event or state change), but not continuous	.csv / .json approximately < 1 kb/hour	On-device until capacity is reached	Hilti Support

Data Access

Users may access Product Data using the Hilti ON!Track application (as specified above) or, where or to the extent that data is not available in Hilti ON!Track, by contacting Hilti Support. Please reach out to [Hilti Support](#) if you require more details.

Access via Hilti ON!Track is subject to the terms of the Hilti Services and Subscription Agreement.

Use of Product Data by Hilti

Hilti and its Affiliates may collect, retain, access, analyze, use and share Product Data for product operation and support, security and compliance, product and service improvement, analytics, business process improvement, and protection of Hilti's legal and commercial interests, subject to applicable law.