

- when it has to be **right**



# Leica Geosystems

## How to use Leica mySecurity



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# 1. Introduction

This document describes how to activate mySecurity on a Flexline TS03/07 instrument.

mySecurity is a unique cloud-based theft protection provided by Leica Geosystems.

mySecurity gives you total peace of mind if your instrument is ever stolen. A locking mechanism is available to ensure that the device is disabled and can no longer be used.

All Flexline users can activate this feature within the Leica customer portal - **myWorld**.

# 2. Adding the product to myWorld




First, register your Flexline Total Station within myWorld - myProducts.

Only products that are available in myWorld - myProducts can be added to mySecurity.

Then go to myTrusted Services - mySecurity.

myApplications > myTrustedServices > mySecurity

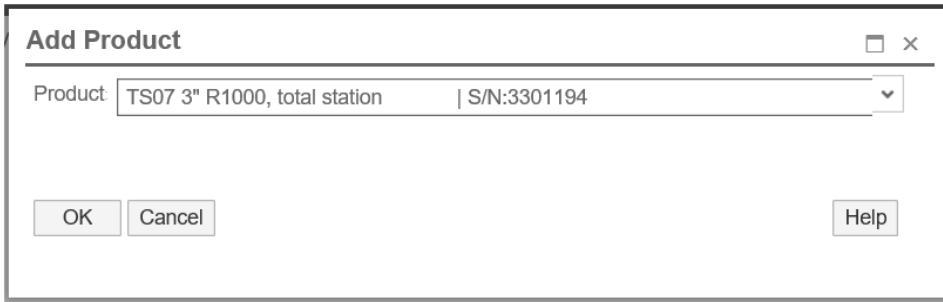
The screenshot shows the 'My Security' interface. At the top, there is a 'My Security' header and a 'Help' button. Below the header, there is a red key icon and the text 'Leica Geosystems - mySecurity'. A descriptive paragraph follows: 'Leica Geosystems mySecurity delivers you total peace-of-mind in knowing that if your instrument is ever stolen, a locking mechanism is available to ensure that the instrument is disabled and can no longer be used.' Below this is a table with the following columns: Product, Serial No., My Reference, Activated, Renewal, and Stolen. The table contains three rows of product data. At the bottom of the interface, there are buttons for 'Details', 'Remove', and 'Add'.

Product	Serial No.	My Reference	Activated	Renewal	Stolen
 TS09ultra, 2" ri.tot.st.,2 full keyb	1300009				
 TS16 I R1000, basic total st.	3013446		06.02.2019	06.02.2020	
 TS07 3" R1000, total station	3301194				

For each product available on the list, the Activation & Renewal date is displayed, and the Stolen status, in case of the instrument has been flagged as stolen.

Press  to add a new product to mySecurity.

Press  to delete one product from mySecurity.



Click **OK** to accept.

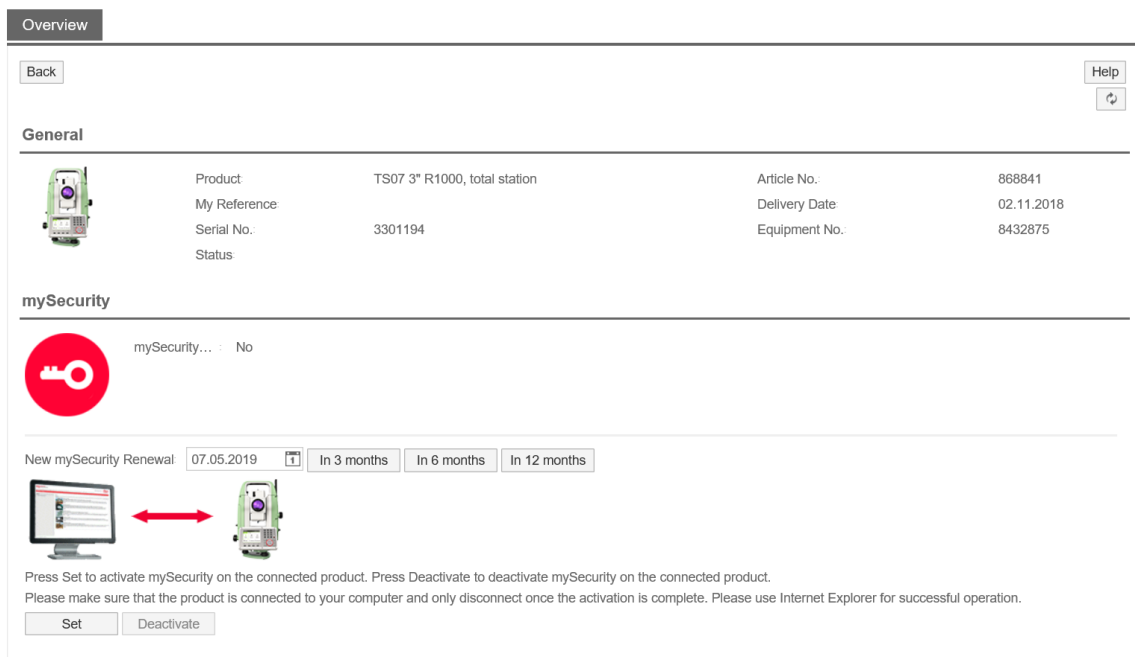
### 3. Activating mySecurity

The instrument needs to be connected to the PC via USB or serial cable.

Select your instrument and press

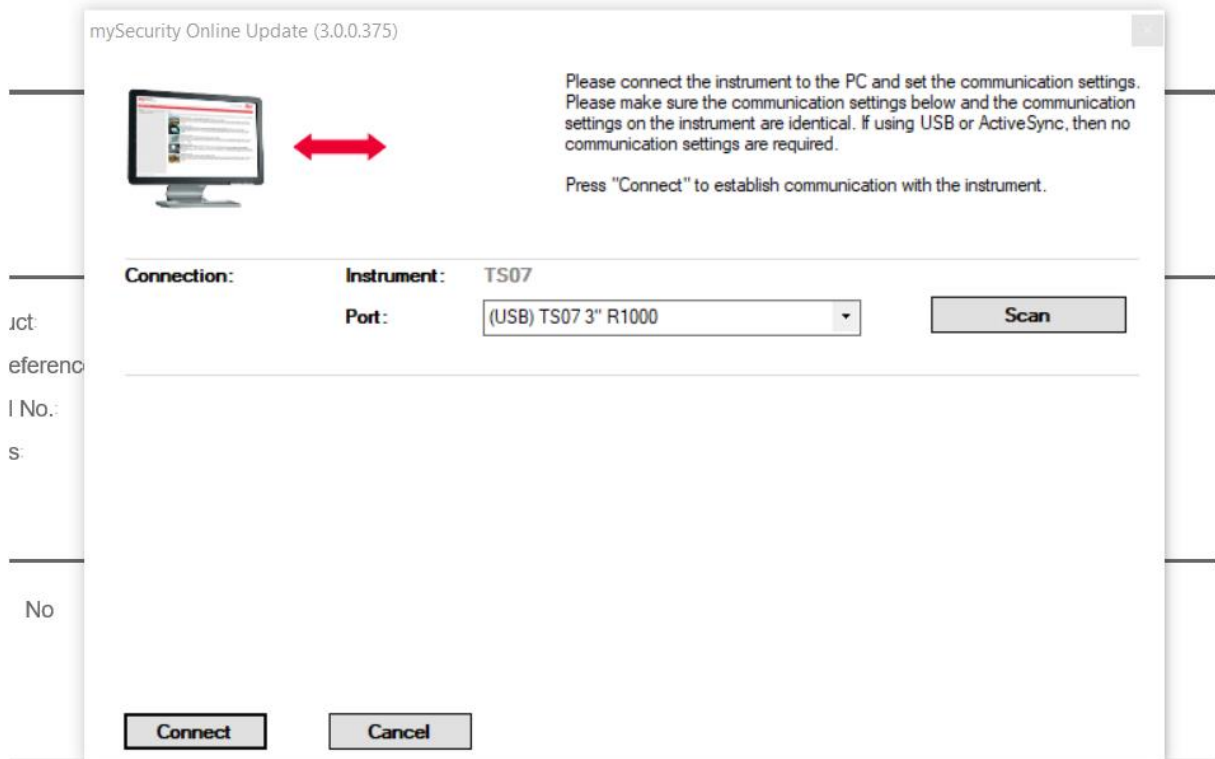
After pressing the "Details" button, next screen will be displayed:

myApplications > myTrustedServices > mySecurity



In section **mySecurity**, the status is disabled. To activate it, the user must define a connection interval to myWorld e.g. every 3, 6 or 12 months.

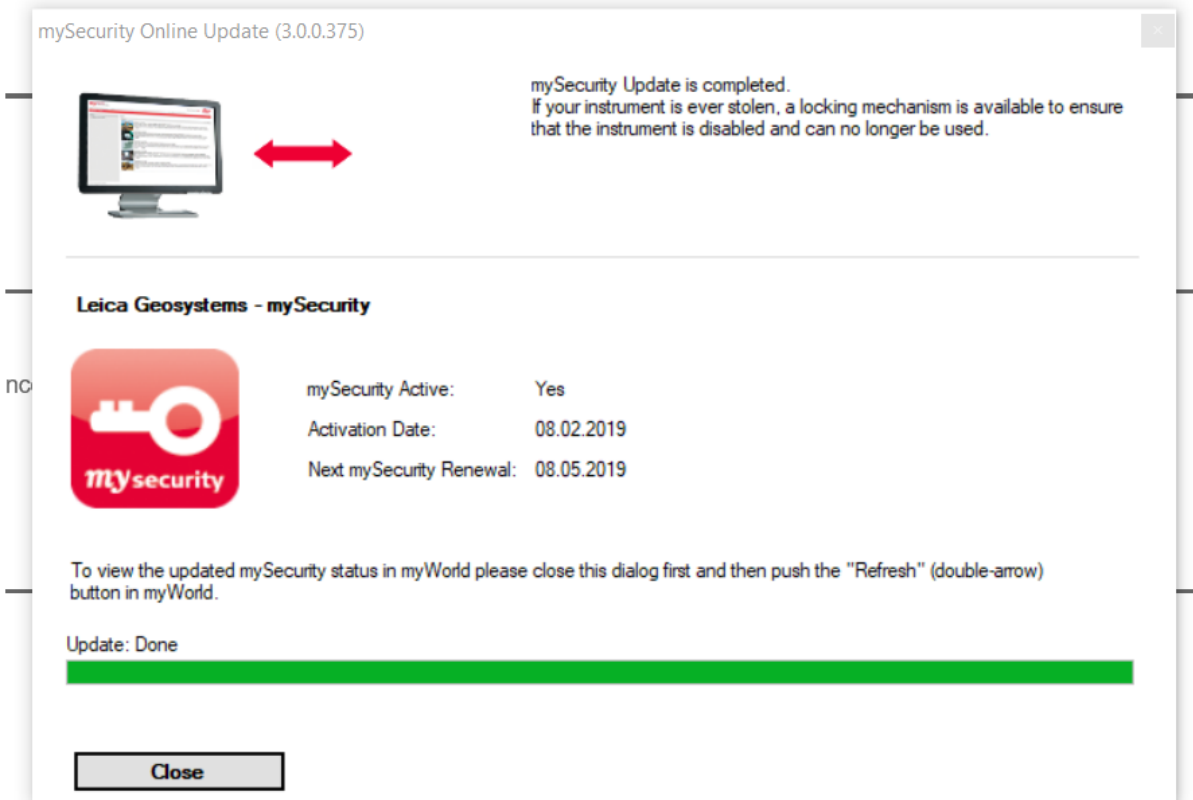
Press  once **mySecurity renewal** has been selected.




Note:

- An installation program may be downloaded and installed on your computer automatically.
- The software, automatically scans all the connection ports, in order to detect which port the instrument is connected.
- Users can manually scan, in case the automatic scan is not successful, pressing "Scan" button.
- Connection settings can be selected by user, or set it by default, pressing "Defaults" button.
- Additionally, an information message will be displayed on the Total station informing if the "mySecurity" protection has been enabled/extended/disabled

After pressing "Connect", picture below will be displayed.



Press "Close".

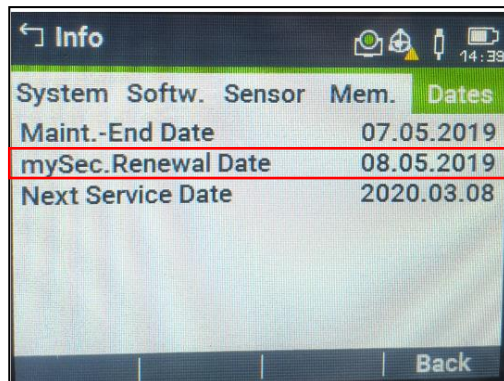
Automatically the program will lead us to overview screen. Press  button to update mySecurity information.



If the instrument is not re-connected on time (or before) to myWorld the instrument gets blocked and cannot be used anymore unless it is connected to myWorld to repeat this procedure to set a new mySecurity renewal date.

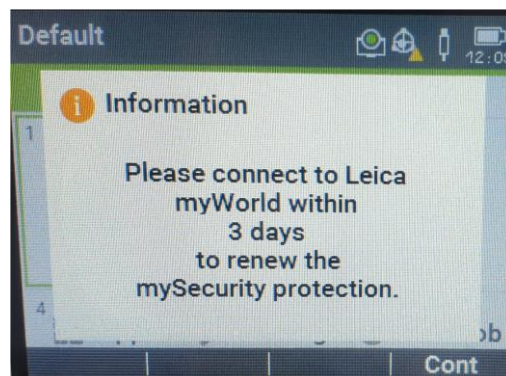
## 4. FlexField Status Info

On the Flexline instrument, go to Tools – Info – Page 5 to check **mySecurity Renewal Date**.

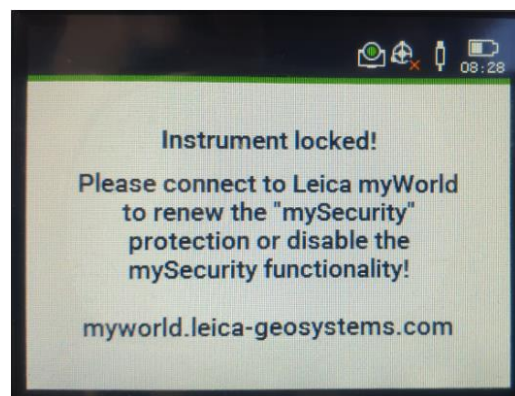


Up until this date the instrument needs to be re-connected to the myWorld portal to renew the mySecurity date.

During start up, a certain time before the renewal date is due, the following message will pop up:



When the number of remaining days has been exceeded, the next message will pop up:



## 5. Report as Stolen

In mySecurity, an instrument can be reported as Stolen.

The screenshot shows the 'Overview' page for a Leica TS07 3" R1000 total station. The 'General' section displays the following information:

	Product	TS07 3" R1000, total station	Article No.	868841
	My Reference		Delivery Date	07.02.2019
	Serial No.	3301194	Equipment No.	8432875
	Status		<b>Report as...</b>	

The 'mySecurity' section shows:

- mySecurity... : Yes
- Activation Date: 08.02.2019
- Next mySec... : 08.05.2019

Below this, there are renewal options: 'New mySecurity Renewal' set to '08.05.2019' with buttons for 'In 3 months', 'In 6 months', and 'In 12 months'. A diagram shows a computer monitor and the total station connected by a double-headed red arrow. Below the diagram, there are 'Set' and 'Deactivate' buttons.

After pressing the "Report as Stolen" button, a warning will pop up to confirm that the device as stolen.

The dialog box contains the following text:

**Please Confirm!**

Are you sure to report this product as stolen? If you report this product as stolen it will be locked once the mySecurity renewal date is reached. Please note, that products reported as stolen can only be re-activated by your local Leica Geosystems representative.

Buttons: OK, Cancel

If accepted, instrument status changes to **Stolen!**.

The screenshot shows the 'General' section of the mySecurity interface with the status updated:

	Product	TS07 3" R1000, total station
	My Reference	
	Serial No.	3301194
	Status	<b>Stolen!</b>

The 'mySecurity' section remains the same:

- mySecurity... : Yes
- Activation Date: 08.02.2019
- Next mySec... : 08.05.2019

After reporting as stolen, if the instrument is ever brought into an Authorized Leica Service Centre it will be known that it is stolen, and the local Authorities will be informed.

## 6. Locate stolen instrument

Once a stolen instrument was attempting to connect to myWorld, the IP address will be logged and used to locate the instrument.

The status changes from 'Stolen' to 'Located' and a new icon 'Show Location' becomes available:

### General



Product: TS07 3" R1000, total station  
My Reference:  
Serial No.: 3301194  
Status: **Located!**

Article No.:  
Delivery Date:  
Equipment No.:  
**Show Location**

By selecting 'Show Location' button, a pop-up window will appear showing the date and time of the location as well as the IP address. The location will be shown on a map by pressing the link.



The location of the stolen instrument will be shown in a map:

IP Address	City	Country Flag	DMA Code
178.192.143.189	Amriswil		n/a
Provider	State (Code)	Latitude	Area Code
Bluewin	Sankt Gallen (15)	47.547	n/a
Hostname	Country	Longitude	Postal Code
189-143.192-178.cust.bluewin.ch	Switzerland	9.2984	n/a
Timezone	Continent	TLD	GMT Offset
Europe/Zurich	Europe	CH	1