

## Automatisk loggning från WSJT-X och GridTracker2 till QRZ.com

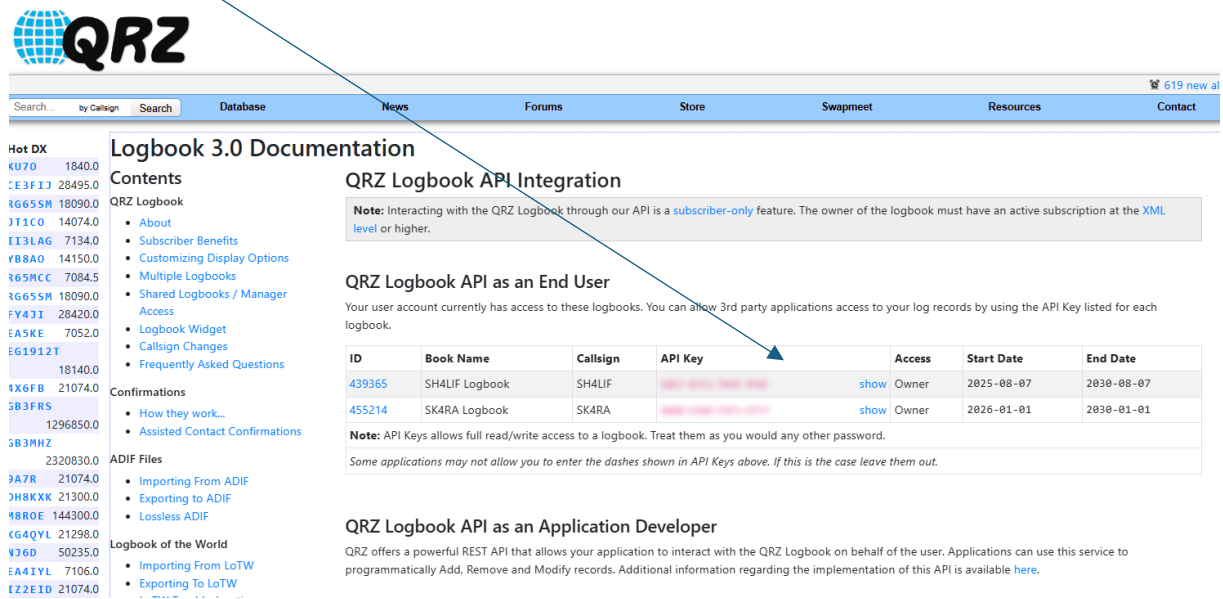
Först måste API-nyckel hämtas från QRZ.com

[Klicka här](#)

Eller kopiera in länken i din webbläsare: <https://www.qrz.com/docs/logbook30/api>

Du måste vara inloggad på sajten!

Klicka på **Show** och kopiera värdet i rutan API Key



**QRZ**

Search... by Callsign Search Database News Forums Store Swapmeet Resources Contact

Hot DX  
KU7O 1840.0  
CE3FIJ 28495.0  
RG65SM 18090.0  
JT1CO 14074.0  
I13LAG 7134.0  
Y88AO 14150.0  
RG5MCC 7084.5  
RG65SM 18090.0  
FY4JI 28420.0  
EA5KE 7052.0  
EG1912T 18140.0  
X6FB 21074.0  
3B3FRS 1296850.0  
3B3MHZ 2320830.0  
JA7R 21074.0  
JH8KXK 21300.0  
H8ROE 144300.0  
G4QYL 21298.0  
VJ6D 50235.0  
EA4IYL 7106.0  
I2ZE1D 21074.0

### Logbook 3.0 Documentation

#### Contents

QRZ Logbook

- About
- Subscriber Benefits
- Customizing Display Options
- Multiple Logbooks
- Shared Logbooks / Manager Access
- Logbook Widget
- Callsign Changes
- Frequently Asked Questions

Confirmations

- How they work...
- Assisted Contact Confirmations

ADIF Files

- Importing From ADIF
- Exporting to ADIF
- Lossless ADIF

Logbook of the World

- Importing From LoTW
- Exporting To LoTW

### QRZ Logbook API Integration

**Note:** Interacting with the QRZ Logbook through our API is a **subscriber-only** feature. The owner of the logbook must have an active subscription at the **XML level** or higher.

### QRZ Logbook API as an End User

Your user account currently has access to these logbooks. You can allow 3rd party applications access to your log records by using the API Key listed for each logbook.

ID	Book Name	Callsign	API Key	Access	Start Date	End Date	
439365	SH4LIF Logbook	SH4LIF	[REDACTED]	show	Owner	2025-08-07	2030-08-07
455214	SK4RA Logbook	SK4RA	[REDACTED]	show	Owner	2026-01-01	2030-01-01

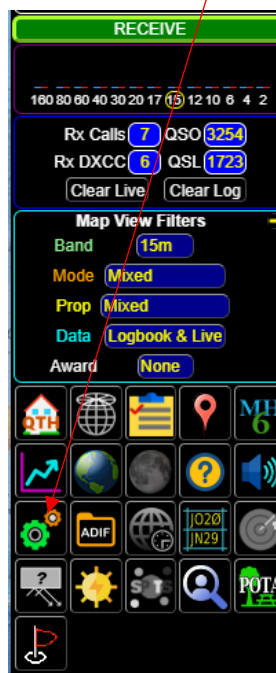
**Note:** API Keys allows full read/write access to a logbook. Treat them as you would any other password.

Some applications may not allow you to enter the dashes shown in API Keys above. If this is the case leave them out.

### QRZ Logbook API as an Application Developer

QRZ offers a powerful REST API that allows your application to interact with the QRZ Logbook on behalf of the user. Applications can use this service to programmatically Add, Remove and Modify records. Additional information regarding the implementation of this API is available [here](#).

Klicka på **Inställningar** i GridTracker2



Gå till fliken **Logging**

General Features Lookups Audio Map Grids <b>Logging</b> Audio Alerts Custom Alerts Logbook About									
Source/Sync	Connect?	Menu?	Startup?	Log?	Details	Test	Result		
App Log(s)			Add File		Enable <input checked="" type="checkbox"/> Value WSJT-X \ wsjtx_log.adi				
GridTracker2			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Backup Logs				
Local File(s)		<input type="checkbox"/>	<input type="checkbox"/>						
PSK-Reporter		<input type="checkbox"/>	<input type="checkbox"/>		24 Hour History				
QRZ.com		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	API Key .....	Test			
ClubLog		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Callsign SH4LIF Password ..... Email .....	Test			
HRDLOG.net				<input type="checkbox"/>	Callsign ..... Upload Code ..... *** How to get upload code ***	Test			
Cloudlog/Wavelog				<input type="checkbox"/>	URL http://127.0.0.1 API Key ..... Station Profile Press Test	Test			
eQSL.cc				<input checked="" type="checkbox"/>	User sh4lif Password ..... QTH Nickname <input type="checkbox"/>	Test			
LoTW		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Login ..... Password .....	Test Download			
HamCQ.cn				<input type="checkbox"/>	API Key .....	Test			
N1MM Logger+				<input type="checkbox"/>	IP 127.0.0.1 Port 2333				
Log4OM				<input type="checkbox"/>	IP 127.0.0.1 Port 2236				
N3FJP Loggers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	IP 127.0.0.1 Port 1100				
DXKeeper				<input type="checkbox"/>	IP 127.0.0.1 Port 52000				
HRD Logbook				<input type="checkbox"/>	IP 127.0.0.1 Port 7826				

Klicka i rutorna **Startup** och **Log** och klistra sedan in det du kopierade från QRZ.com i rutan **API-key**.

Klicka sedan på **Test** för att se att allt fungerar. Texten **Passed** ska då dyka upp i rutan längst till höger under rubriken **Result**.

Stäng sedan **Inställningar** och du är klar. Nu loggas det automatiskt till QRZ.com efter varje QSO.