

ParksnPeaks version 3.2.0

Please ensure you backup your logs before downloading this new version.

This version now connects to ontheair.nz which is to be renamed parksnpeaks.org once the old site is switched off.

These are the changes:

Spots

- The New Zealand site handles international activations just like the old ParksnPeaks
- The Show All button will allow you to view all spots across the world.
- The AU/NZ button will filter for AU & NZ activators.
- The search button has two extra searches available for activator callsign & site ID.
- You can send a new spot via SMS, the number has changed.

Alerts

- The Show All button will allow you to view all alerts across the world. This was not available on parksnpeaks.
- The AU/NZ button will filter for AU & NZ alerts.
- The search button has two extra searches available for activator callsign & site ID.
- You can now send an alert via SMS.

Login changes

Matt (the Webmaster) has provided a user guide to ontheair.nz under the Info menu.

For existing users of parksnpeaks, your login to iPnP will be as follows:

PnP User Name: **your callsign**

PnP Api Key: **your onthair.nz PIN**

Switches on various screens

Apple has increased the width of switches which has caused them to cover text. I have made adjustments to cater for this however I'm finding the switches are slower to respond than previously, they appear to have the liquid glass effect.

Known Issues

- There has been a lot of issues with liquid glass buttons which has been forced on us. iOS 27 will allow users to tone down the look but it hasn't been released yet.
- The callsign quick buttons above the software keyboard were too wide due to liquid glass (they used to fit nicely), however in the end I had to remove the /PM and Done buttons to fit the rest in. I hope to resolve this for the next version.

Push Notifications using PushOver

In the past iPnP used the Apple Notification Service, setup by myself and Allen at parksnparks. This is no longer the case, as it was often out of sync between parksnparks and iPnP.

It means that it's your choice if you want to receive notifications, so we are now going to use PushOver, you need to be a registered user on parksnparks or ontheair.nz to receive push notifications, and to have installed the PushOver app on your device.

PushOver is available for both Android, iPhone & iPad and Desktop Browsers. There is a one-off charge of \$7.99 AUD (\$4.99 USD) as at September 2026, to register your device with PushOver, payable after a free trial period of 30 days. Payment can be made by either in-app purchase, or by credit-card/paypal through the PushOver website. This is a charge for the PushOver server usage, paid to the PushOver app developer. This money does not in any way come to ontheair.nz or it's developers / maintainers. You do not need the Teams version.

<http://pushover.net/>

Matt at ontheair.nz has provided instructions for installing and using PushOver at <https://ontheair.nz/assets/ontheair-users-guide.pdf>. I walked through the process and created a summary of these instructions for Push notifications to iPnP:

1. Install the Pushover app on your device from the Apple App Store and register an account. Take note of your **password** and save it to passwords on your device. If you select a secure password, you won't be able to see it here, it is a secure entry and covered by stars.

2. You may be asked to give Pushover permissions to show notifications, I didn't get this warning.
3. Verify your email address
4. Check your email inbox for the verification email from PushOver. If it's not there then visit the pushover website (easiest on your pc): <https://pushover.net/>, check your email address is correct, and request an email.
5. Confirm your email address to activate your account and note your Pushover **User Key**.
6. Log into the PushOver website <https://pushover.net/> and note **Your User Key** to be sure to be sure.
7. Go to the PushOver main web page by pressing on the word PushOver at the top left of the page. From here you can send a test notification or create a new application. You'll find a link at the bottom of the page, under **Your Applications (Create an Application/API Token)**. Click the link.
8. Add ontheair to your PushOver config (in create new application) and note the **API Key**.
9. Give the application name as **ontheair**, no need to enter the Description or URL. Accept the Terms of Service etc before clicking **Create Application**.
10. Now go to ontheair.nz to enter your PushOver details in your profile (under your callsign, top-right)
11. Click the **Edit link** at the top of the profile page in the right hand buttons
12. Enter the **API Token** and other parameters on this page and click on save changes.
13. Click **Test Notifications** button on this page and you should receive a test on your iPhone or iPad.
14. You can also get notifications via email, refer to ontheair's user guide under the Info button for instructions if required.

Let me know if you have any issues.

Enjoy!