

CONNECT HOSPITABLE IN SIX STEPS

A one-page quick start for landlords and vendor organization admins

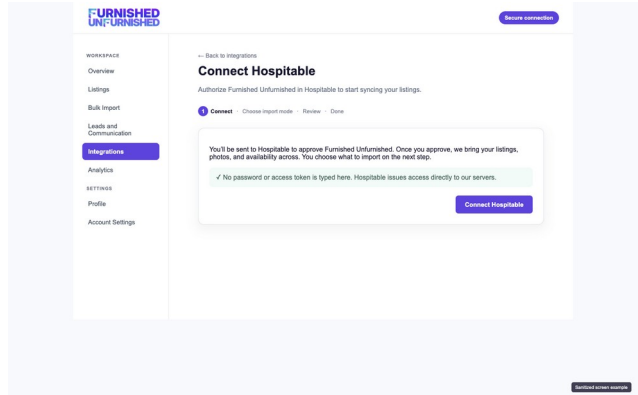
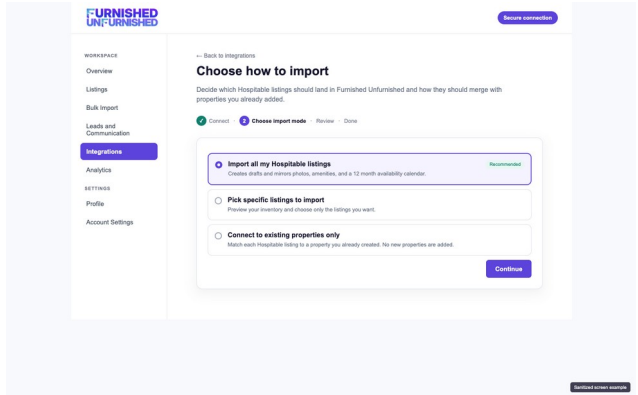
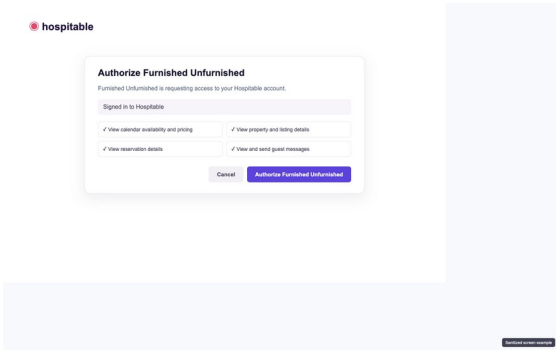
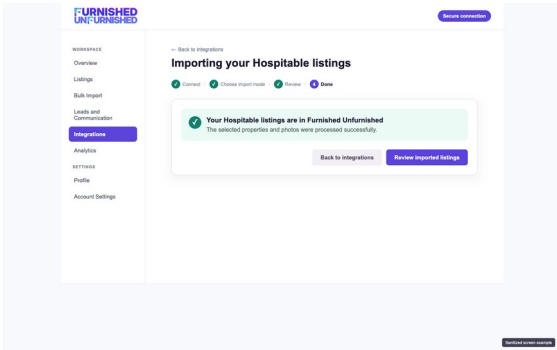
LANDLORD PATH

Dashboard → Integrations → Hospitable

VENDOR PATH

Vendor dashboard → Integrations → Hospitable
Organization admin required

WHAT THE FLOW LOOKS LIKE

 1. Start the secure handoff	 2. Choose the right import method
1 Open Integrations Sign in to the Furnished Unfurnished account that should own the connection. Open Integrations and select Connect Hospitable.	2 Continue to Hospitable Read the security note and continue in the same browser. Complete the authorization within ten minutes.
3 Sign in and approve Enter credentials only on Hospitable. Confirm the correct account, review the permissions, and approve access.	4 Choose an import method Pick specific: up to 500 Hospitable listings. Connect existing: up to 500 total non-deleted Furnished Unfurnished properties; connected ones count. Above either: use Import all or contact support.
5 Review the result Keep the status page open for uncertain-match review. Check every new draft and any existing active property matched automatically.	6 Confirm the connection Return to Integrations. Hospitable should show Connected and a successful last sync before you publish.
 3. Approve on Hospitable	 4. Review the completed result

PERMISSIONS YOU WILL SEE calendar:read · listing:read · property:read · reservation:read · message:read · message:write

Your password stays on Hospitable. Furnished Unfurnished never asks you to paste a password or OAuth access token.

IF SOMETHING STOPS

Return to Integrations and begin a fresh attempt. Do not refresh a callback URL that contains a one-time code.

REVIEW THE RESULT

New properties stay drafts. Existing matched properties keep their status and may update, so check active listings promptly.

FULL ILLUSTRATED GUIDE www.furnishedunfurnished.com/guides/connect-hospitable

Support: share the exact error, step, time, and a redacted screenshot — never credentials or browser cookies.