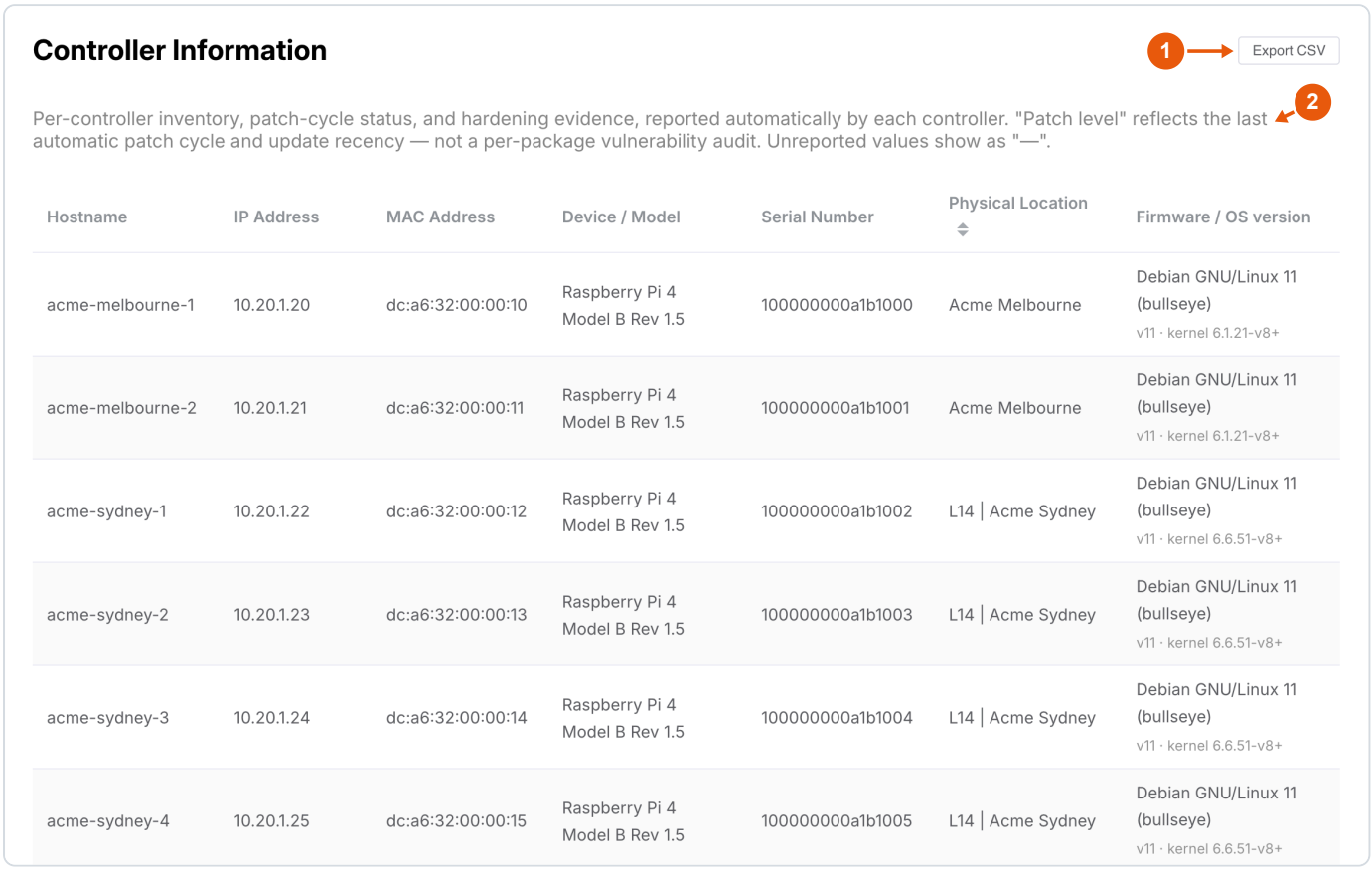
Controller Information: Quick Guide

Yellowbox Partner Dashboard, sidebar > **Controller Information**. A read-only list of the controllers (the small computers that run each locker bank and kiosk) at your locations, for your IT and security teams.

Who sees this page: it is turned on for selected organisations only. If it is not in your sidebar and your IT team needs it, contact Yellowbox. Nothing on this page can be changed; every value is reported automatically by the controllers.

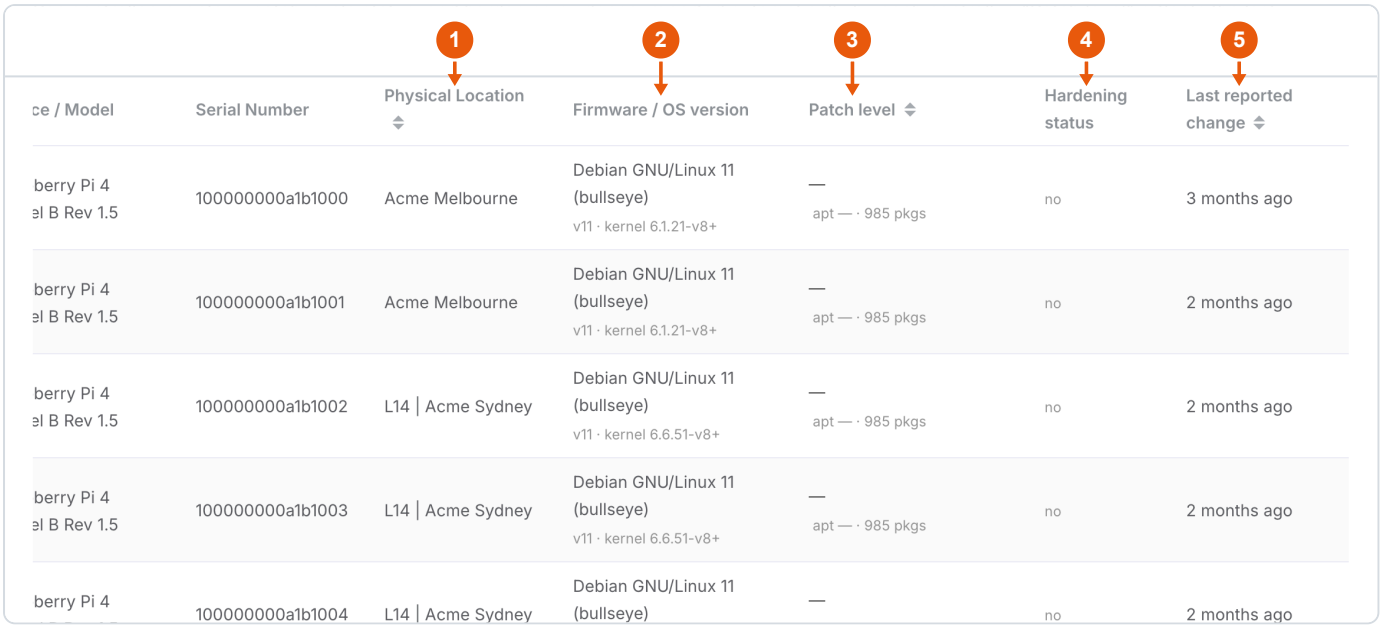
The controller list



1. **Export CSV** downloads the whole list, for example for an asset register or an audit.
2. How to read the list. A value the controller has not reported yet shows as —.

The table is wider than the screen: scroll sideways for the patch and hardening columns (next page).

Patch and hardening columns



1. **Physical Location**: the location the controller belongs to.
2. **Firmware / OS version**: the operating system, with its version and kernel underneath.
3. **Patch level**: when the controller last ran its automatic update cycle and how it went (green for success, red for failure). Underneath: when it last checked for updates, and how many software packages it has installed.
4. **Hardening status**: *CIS L1* means the controller has the CIS Level 1 security baseline applied; *no* means it has not; — means not reported.
5. **Last reported change**: when any of these details last changed.

All the columns

Column	What it shows
Hostname	The controller's name, as shown elsewhere in the dashboard.
IP Address	Its address on your network.
MAC Address	Its network hardware address, for your network allowlists.
Device / Model	The hardware model.
Serial Number	The hardware serial number.
Physical Location	The location it belongs to. Click the heading to sort.
Firmware / OS version	Operating system, version and kernel.
Patch level	Last automatic update cycle and its result, last update check, number of packages. Click the heading to sort.
Hardening status	CIS L1, no, or not reported.
Last reported change	When the details last changed. Click the heading to sort.

Patch level is not a vulnerability scan. It shows when the controller last updated itself, not whether every individual package is on its latest version.

Screenshots use sample data.