RAPID LAB
AUTOMATED LAB ANIMAL ID

Please note that RapID Lab highly recommends upgrading to the CR1500 scanner if you haven't already. The CR1500 provides a faster and more reliable scan for your workflow.

How to Enable RapID Tag Functionality with SoftMouse for CR1400 Scanners

In Softmouse, you have many convenient options to identify your mice within the system. One of those options is enabling the function to use RapId© Tags as a form of identification for your mice. Once enabled, you can conveniently scan to enroll RapId© Tags that have been applied to your mice as well as being able to scan to identify each mouse and be forwarded to their corresponding Mouse Record to add or edit any information.
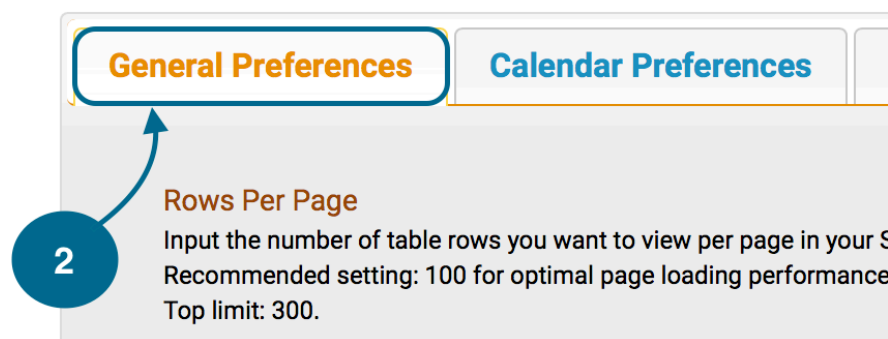
If you would like to scan mice with RapId© Tags, please <u>click here</u>.

To enable the RapId© Tag Functionality:

1. First, log in as the admin user on your account and head straight to the home menu.

2. Next, click on the My Preferences tab and make sure you are on General Preferences page.

SoftMouse.NET   **Welcome to softmouse.net!**

🏠   My Profile   **My Preferences**   My Users   My Accou

My Preferences

General Preferences   **Calendar Preferences**

2

Rows Per Page
Input the number of table rows you want to view per page in your S
Recommended setting: 100 for optimal page loading performance
Top limit: 300.

---

3. Scroll down to the last option for RapId© Tags, select "On" from the drop down list, and click on the green "Save" button on the lower right hand coner of your screen button to save your changes.

4. Finally, before you begin scanning any RapId© Tags, scan the attached two codes with your RapID scanner in order *--- **This will ensure that after every scan the scanner will simulate a "tab" which will allow you to continuously scan mice when enrolling them into SoftMouse without needing to use your mouse / keyboard to go to the next mouse after scan.***

Erase Prefix & Suffix Data   Suffix Tab (USB Keyboard Mode)

M10135_01   M10133_01