



TSB-QLM-Bay-Adjustment

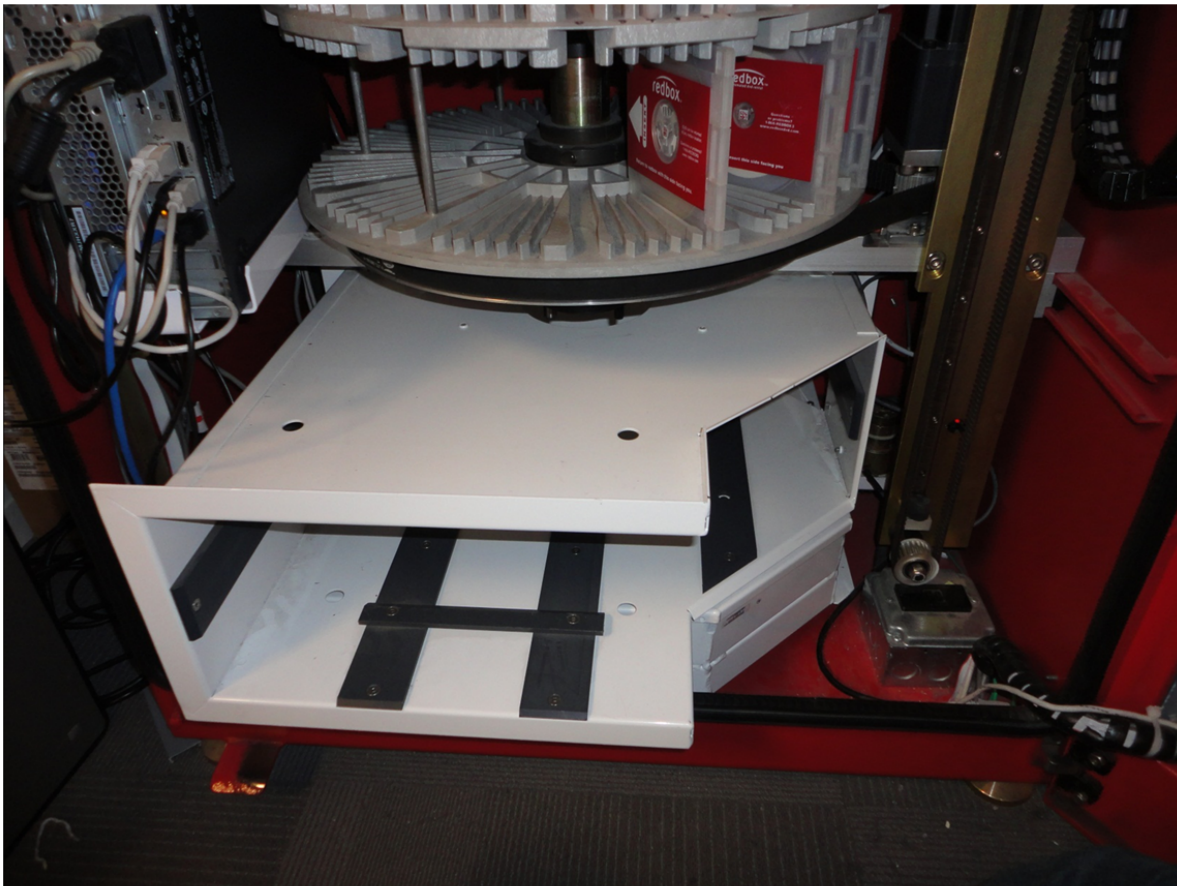


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Description: This will instruct on how to adjust the QLM Bay should the Picker Fingers not extend far enough into the QLM to grab discs.



1.Adjusting the QLM Bay



1. There are two bolts in the front of the QLM Bay that secure it to the bottom of the kiosk. One on either side as pictured to the left.
2. Using a 5/32" hex key loosen both bolts but take care not to remove them completely.
3. Slide the QLM bay to position it better for the picker fingers to grab discs. This is usually towards the front of the kiosk and toward the picker itself.



4. Once you are in the desired position, re-tighten the bolts.

2.Verifying QLM Bay Adjustment



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1. Place the QLM Case into the Bay and ensure that the hub still aligns properly with the case.

2. Engage the QLM and verify slot data. Test by pulling from each quadrant if possible. Make any necessary adjustments.



3. After verifying, it is good practice to mark with a sharpie the front edge of the QLM Bay's position. If it slips out of place, a future adjustment is much easier.

<u>Tools/Parts Needed:</u>	<u>Quantity:</u>	<u>Parts Catalog Number:</u>
5/32" Hex Key	1	
<u>Associated TSB's:</u>		
<div></div>		
<u>Owner:</u>	<u>Department:</u>	
Created by: Ben Roberts	Machine Support	

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1.0.0	2/25/2012	Created TSB,
1.0.1	2/28/2012	Formatting adjusted

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