

Remote Control Upgrade Module

Note: A #2 Phillips-head screwdriver is required for assembly.

1. Raise the hopper.



Hopper Shown Raised



Hopper Shown Lowered



A. Pull up on the hopper release levers.



B. Pull the hopper up while depressing the hopper release levers.



C. Release the hopper release levers.

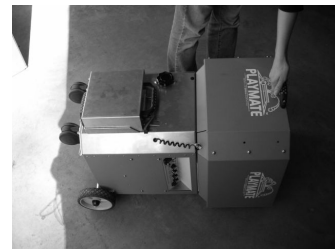
2. Turn the machine onto its front.



A. Grab machine by top handle.



B. Rock machine forward on front wheels.



C. Lay machine down on front.

3. Locate the retractable cable retaining clip and screw.



Screw & Clip

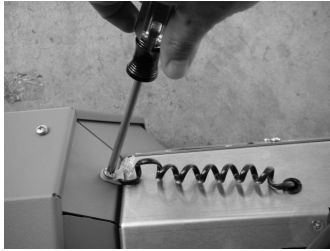


Screw & Clip (closer)

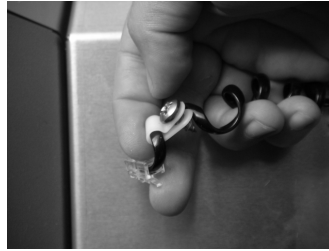


Screw & Clip (even closer)

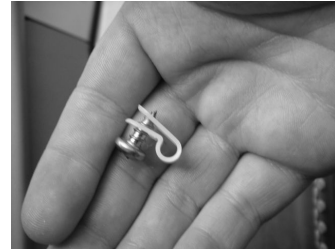
4. Remove the screw and clip.



A. Use a #2 Phillips-head screwdriver to unscrew the retaining screw and clip.

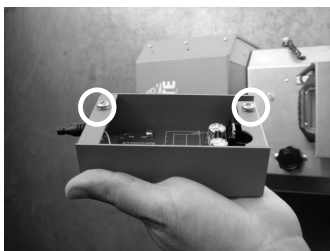


B. Remove the screw from the clip and take the clip off of the retractable cable.



C. Discard the screw and clip.

5. Locate and remove the screws to mount the module.



A. Locate the (2) screws and washers that are to be used to mount the Remote Control Upgrade Module.



B. Using the #2 Phillips-head screwdriver, completely unscrew the (2) screws and washers.



C. Keep the (2) screws and washers handy in order to mount the Remote Control Upgrade Module.

6. Locate where to mount the Remote Control Module.



A. Notice the (2) holes shown above.



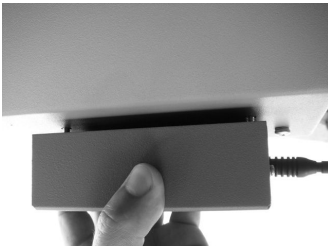
B. Take a closer look at the (2) holes.



C. This is a close-up of the (2) holes where the Remote Control Module will be mounted.

7. Mount the Remote Control Module.

Note: Go look at the picture in step #9 to see how this should look when you are done and then come back and follow the instructions below.



A. It is easiest if you put the screw and washer through the hole from the inside of the hopper and then line it up with the Remote Control Module on the outside so that you can see the screw go into the hole in the Remote Control Module.



B. As seen above, (2) screws hold the Remote Control Module on to the hopper. The washer goes on the inside of the hopper around the screw.



C. Use a #2 Phillips-head screwdriver to tighten the (2) screws and washers.

8. Plug in the Remote Control Module.



A. Locate the clear plastic connector on the end of the retractable cable.



B. Plug the clear plastic connector into the Remote Control Module like plugging in a telephone.



C. Notice that the clear plastic connector should “click” once it goes in.

9. That’s it! Make sure everything looks like below.

