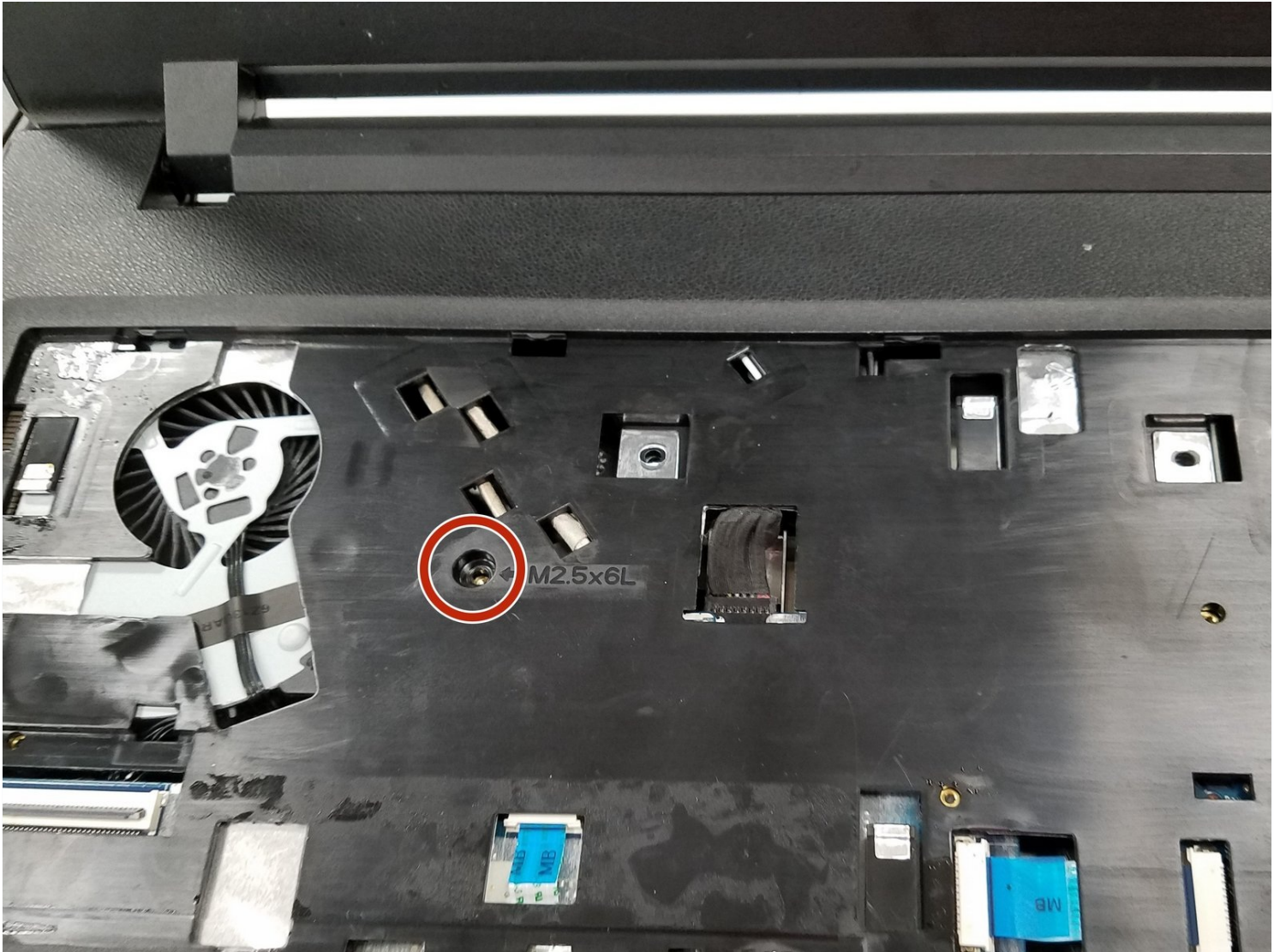




# Lenovo IdeaPad 110-15ISK Optical Drive Replacement

If the Lenovo is unable to read a disc, the...

Written By: Tyler



# INTRODUCTION

If the Lenovo is unable to read a disc, the optical drive may be broken. To replace the optical drive, follow the provided guide.

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## TOOLS:

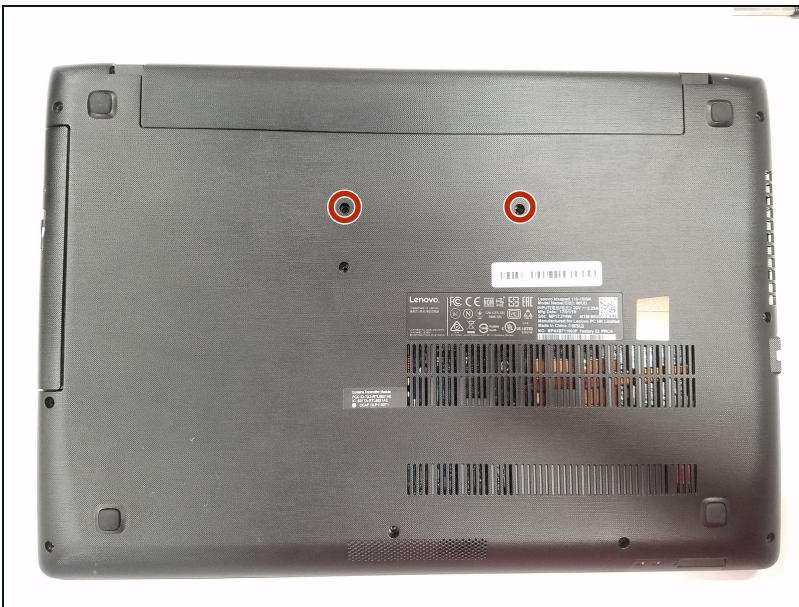
[Spudger](#) (1)  
[iFixit Opening Tool](#) (1)  
[Phillips #1 Screwdriver](#) (1)

## PARTS:

[Lenovo IdeaPad 330 and Miix 320 Optical Drive](#) (1)

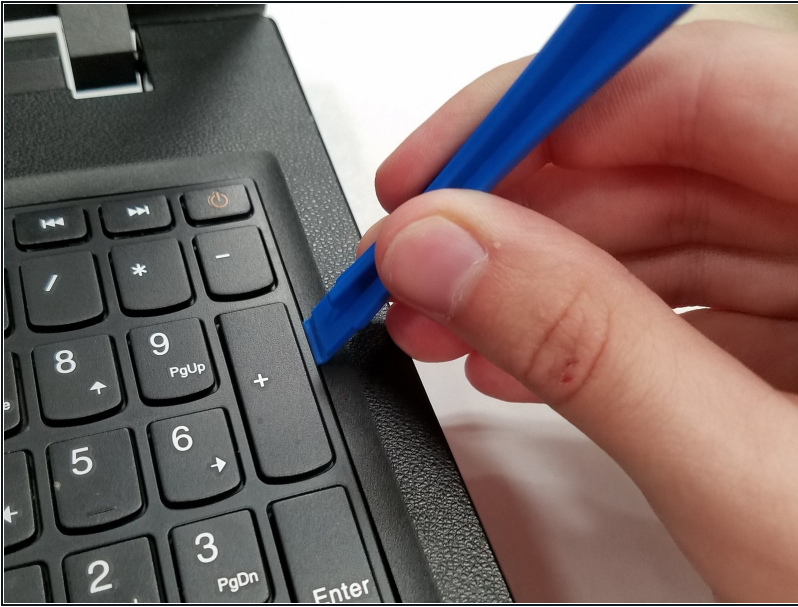
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## Step 1 — Keyboard



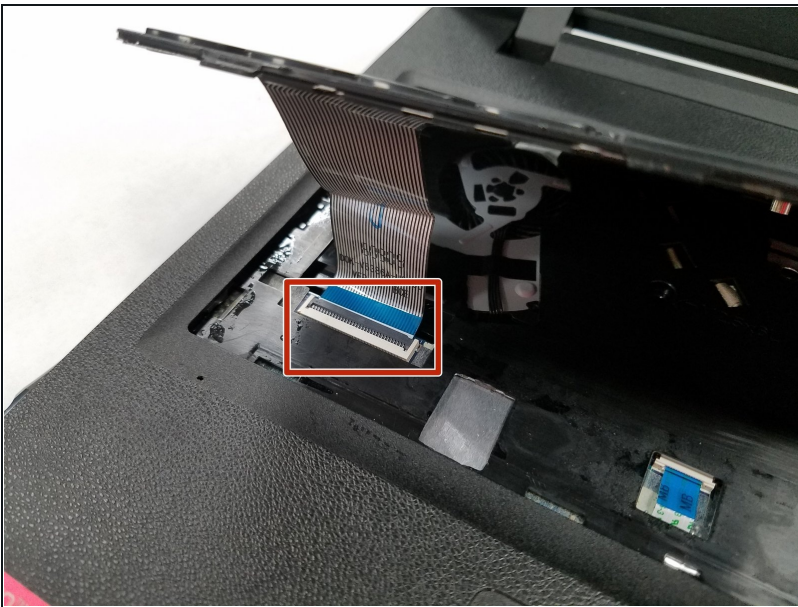
- Flip the IdeaPad bottom side up.
- Using a Phillips #1 screwdriver, remove the two 6.0mm screws on the back panel, that hold the keyboard.
- Flip the computer back to top facing.

## Step 2



- Open the lid.
- Use the plastic opening tool to pry the keyboard up and away from the bottom assembly.

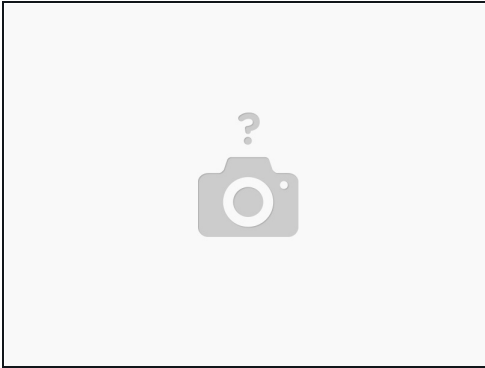
## Step 3



- Next disconnect the keyboard cable by using the tip of the spudger or your finger to lightly push out the ribbon from the contact port.
- Completely remove the keyboard from the bottom assembly.

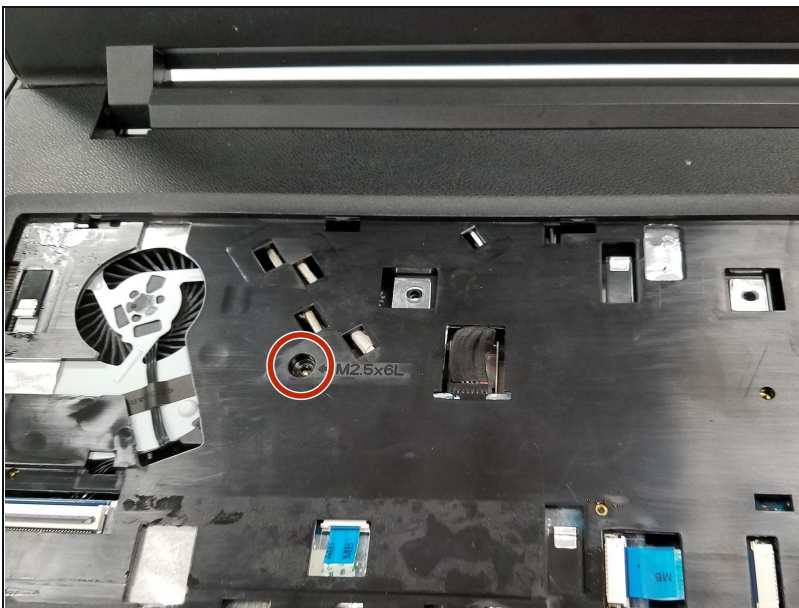


## Step 4



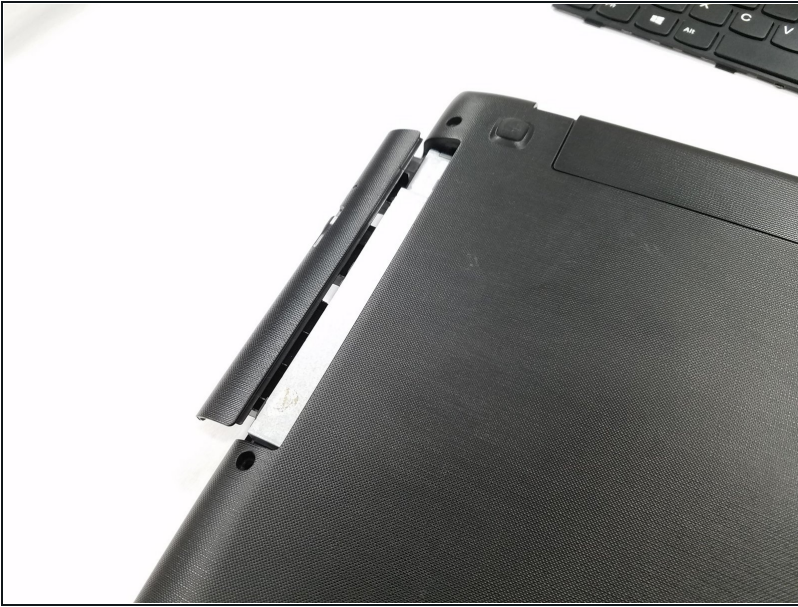
- Unlock the ZIF connector before pulling the cable out

## Step 5 — Optical Drive



- Using a Phillips #1 screwdriver, unscrew the one 5.0mm screw on the back panel.

## Step 6



- Flip the laptop to its back and the optical drive is located at the top left corner.
- Remove the optical CD DVD drive by lightly pulling it out of the assembly.

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To reassemble your device, follow these instructions in reverse order.