

Interactive Part Locator

HP Engage Go 10 Mobile System

Welcome to the interactive part locator for the
HP Engage Go 10 Mobile System

Here's how to use it...

[External Views](#) (Click the link to navigate to the views)

On this page you will find large icons of each of the external views of this product. To view a specific view in greater detail, simply click that view.

[Parts List](#) (Click the link to navigate to the parts)

On this page, you will find a list of all of the replaceable parts for this product. To view a specific part and its location in the product, click the part name in the list.

That's it! On every page there is a link that brings you back to either the External Views or the Parts List, enabling you to navigate to whatever view or part you wish to review.

External Views

Front

Left

Right

Rear

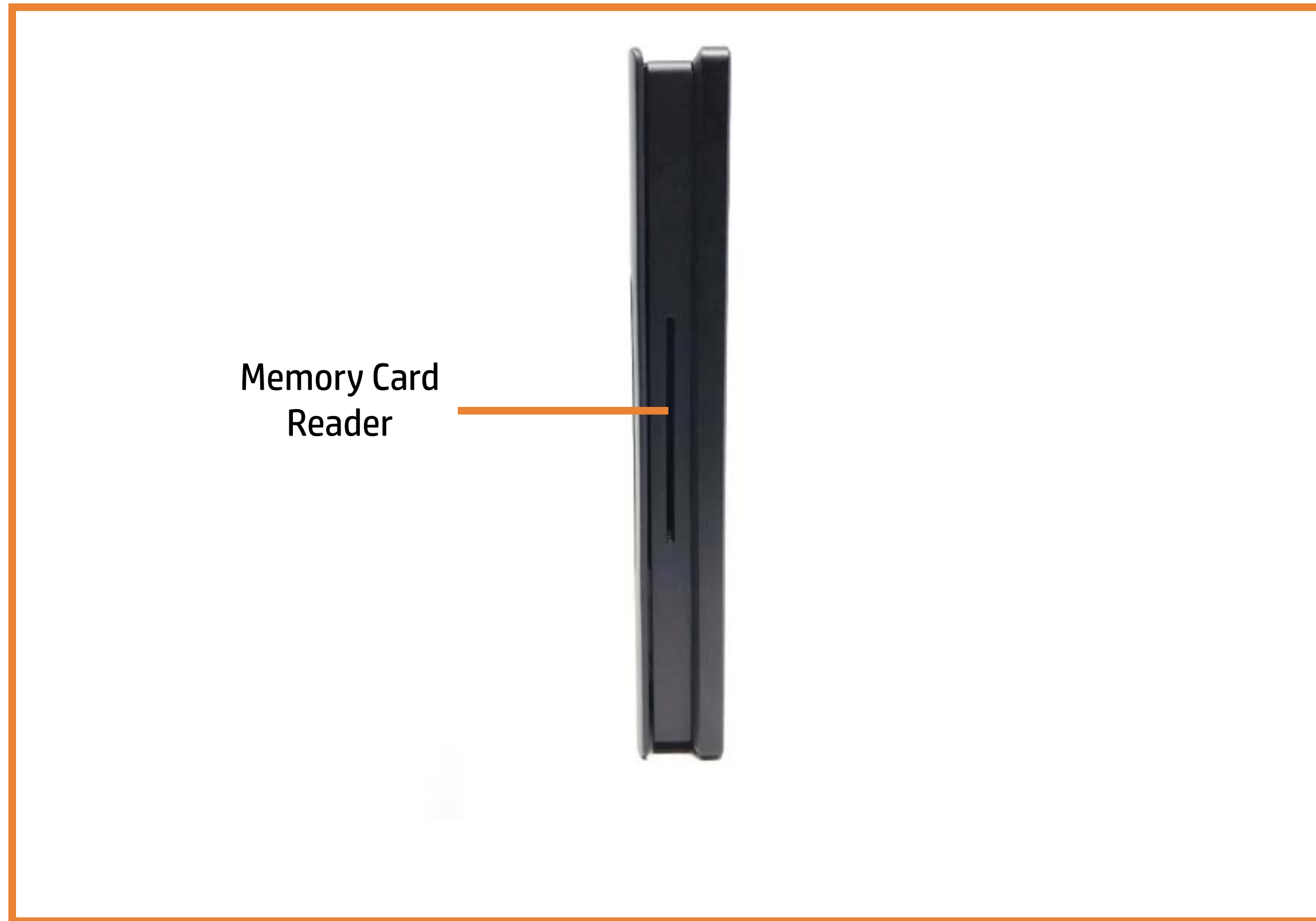
Internal

Parts List

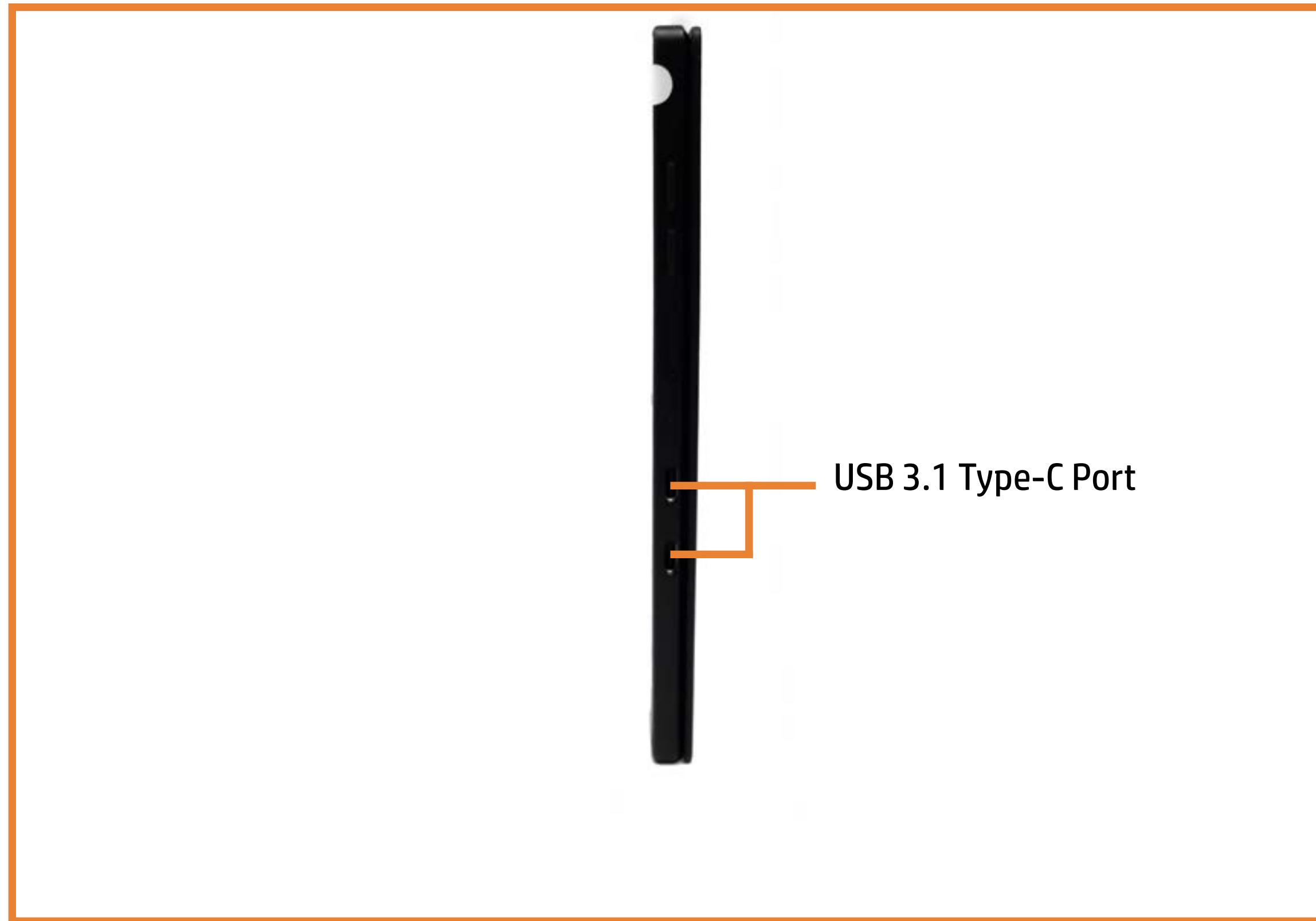
Front View



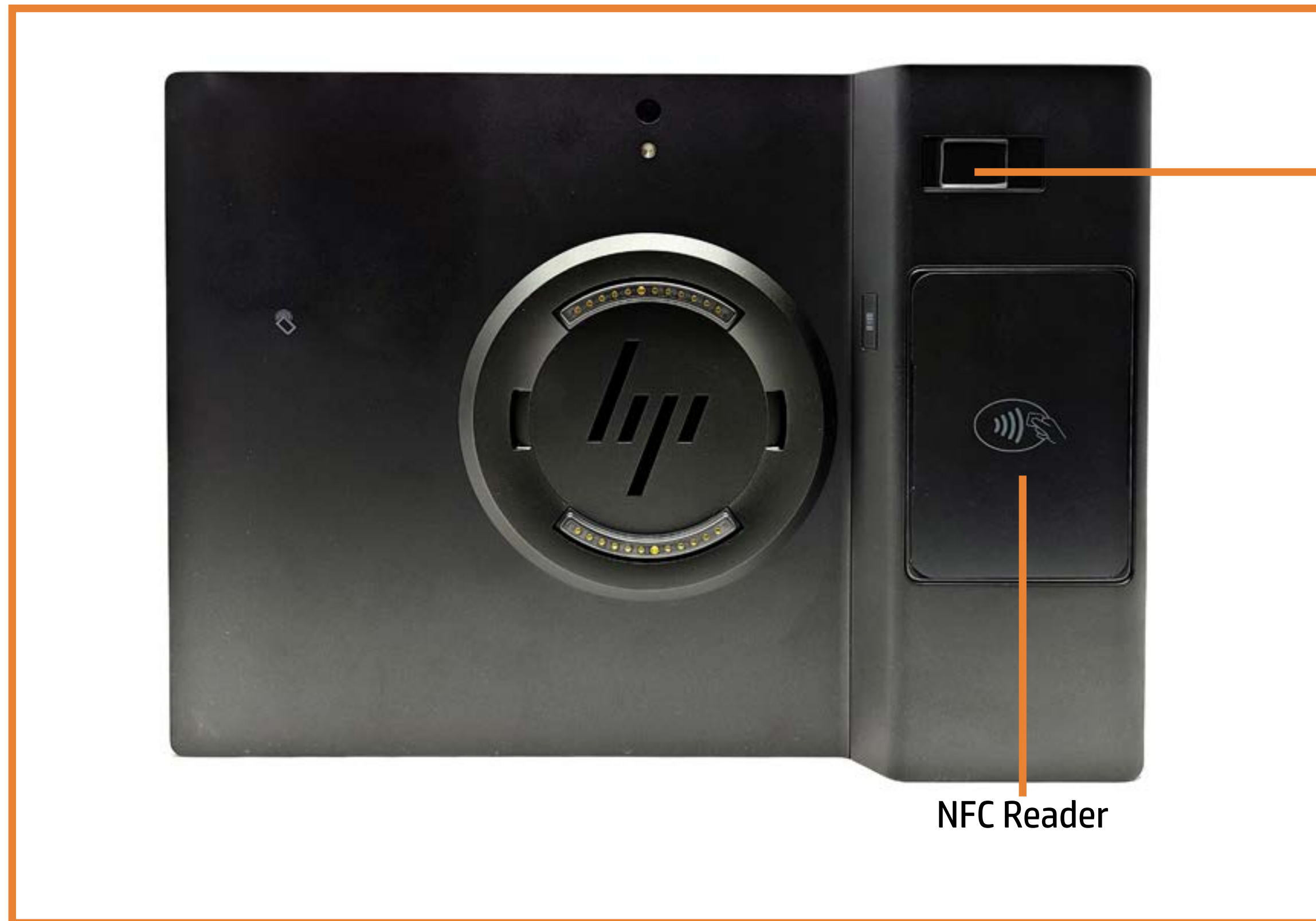
Left View



Right View



Rear View



Fingerprint
Reader

NFC Reader

Internal View 1



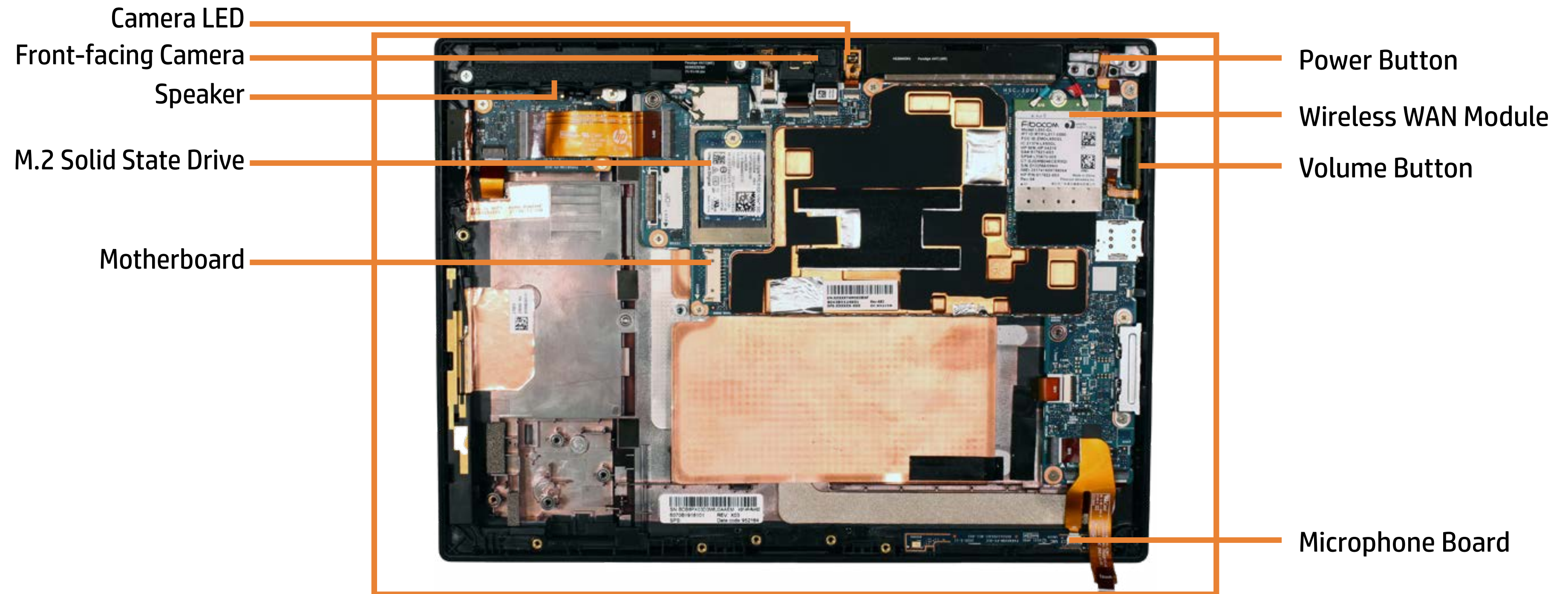
SKU6
N:00017606RW
M:99A3C/015W
Balance
Year: 008

Chassis: HP
FPR: Chassis: HP
WLAN: Intel, Intel Wi-Fi 6 AX201 + BT
WWAN: Fibocom, 5G/4G/LTE/HSPA+ w/GPS (Panda)
NFC: NFC Mifare WNC XN40 - 1
Payment: Ingenico Moby 35000
Battery: Dynex, PD 30W/1h Long Life Polymer Fast Charge
Fingerprint: Yuesha
OS: Windows 10 Pro
Made in China
Property of HP Inc. IT Prototype 19 Not for Sale

Fingerprint Reader Board

Reader Module

Internal View 2



Fingerprint Reader Board



Reader Module

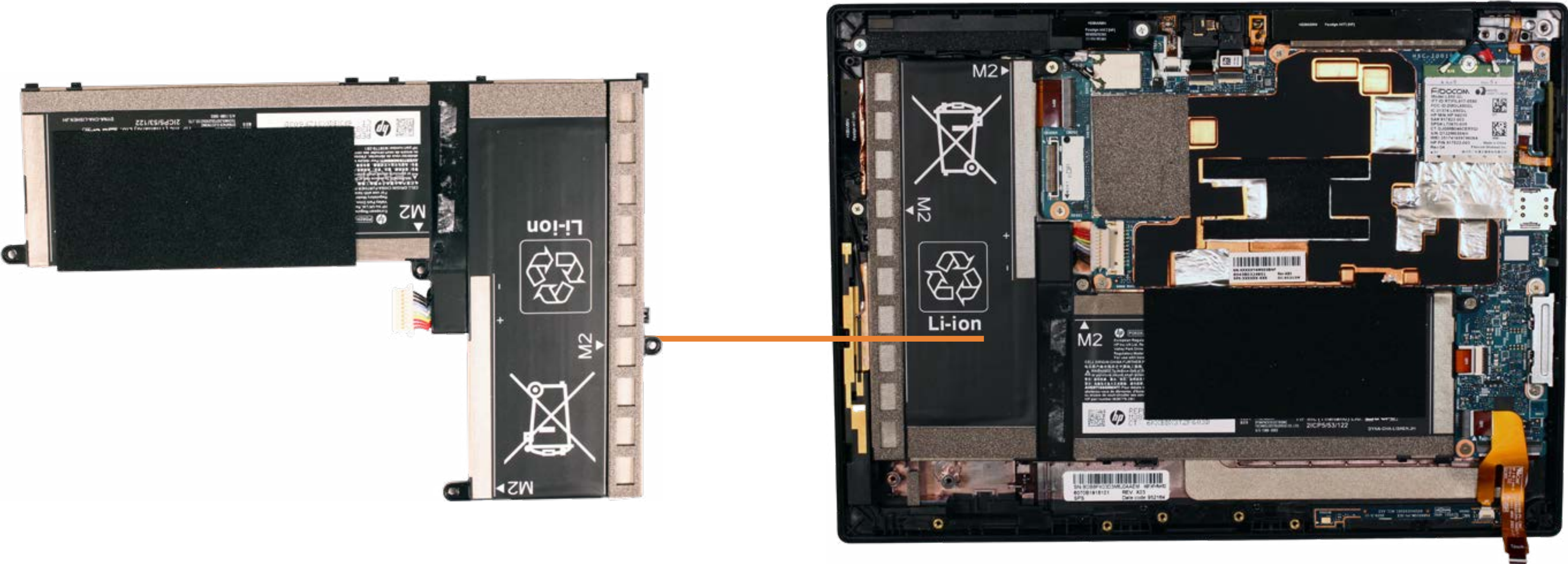


Display Panel Assembly

Display Panel Assembly



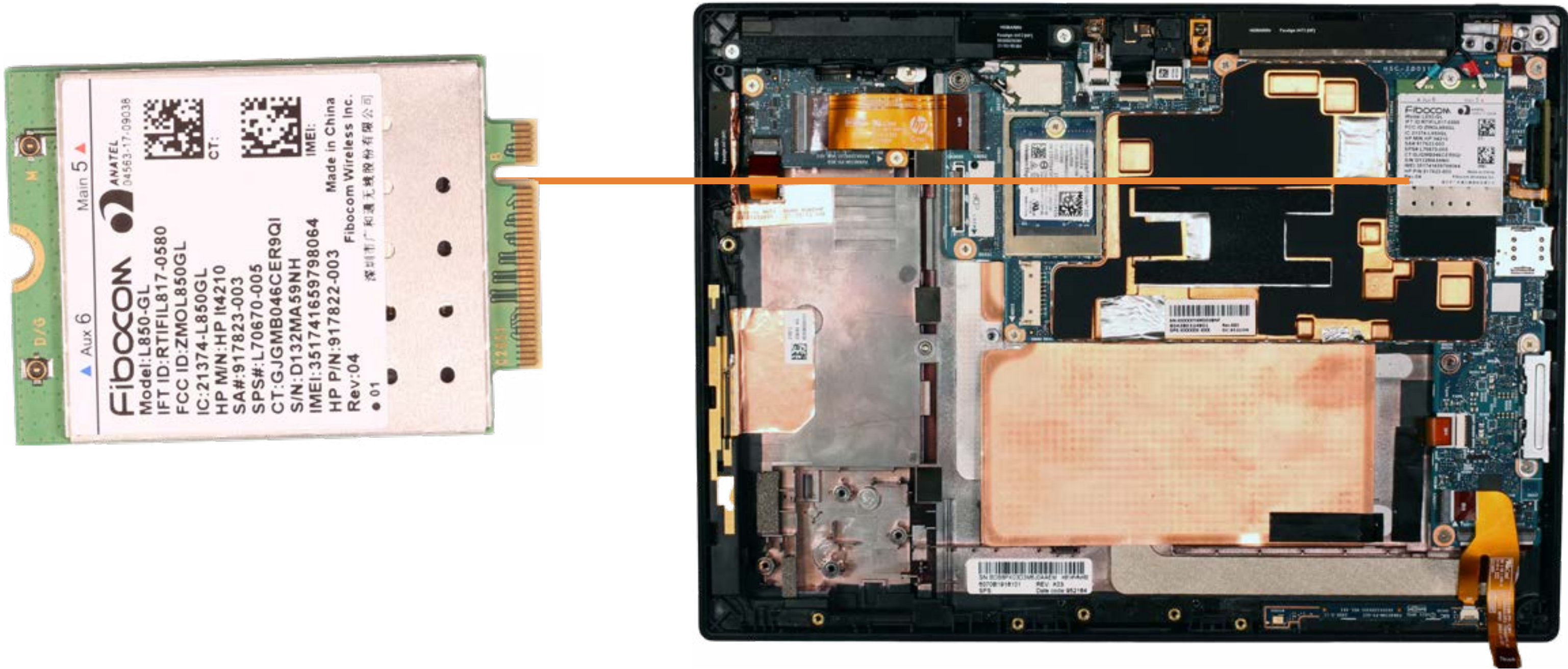
Battery



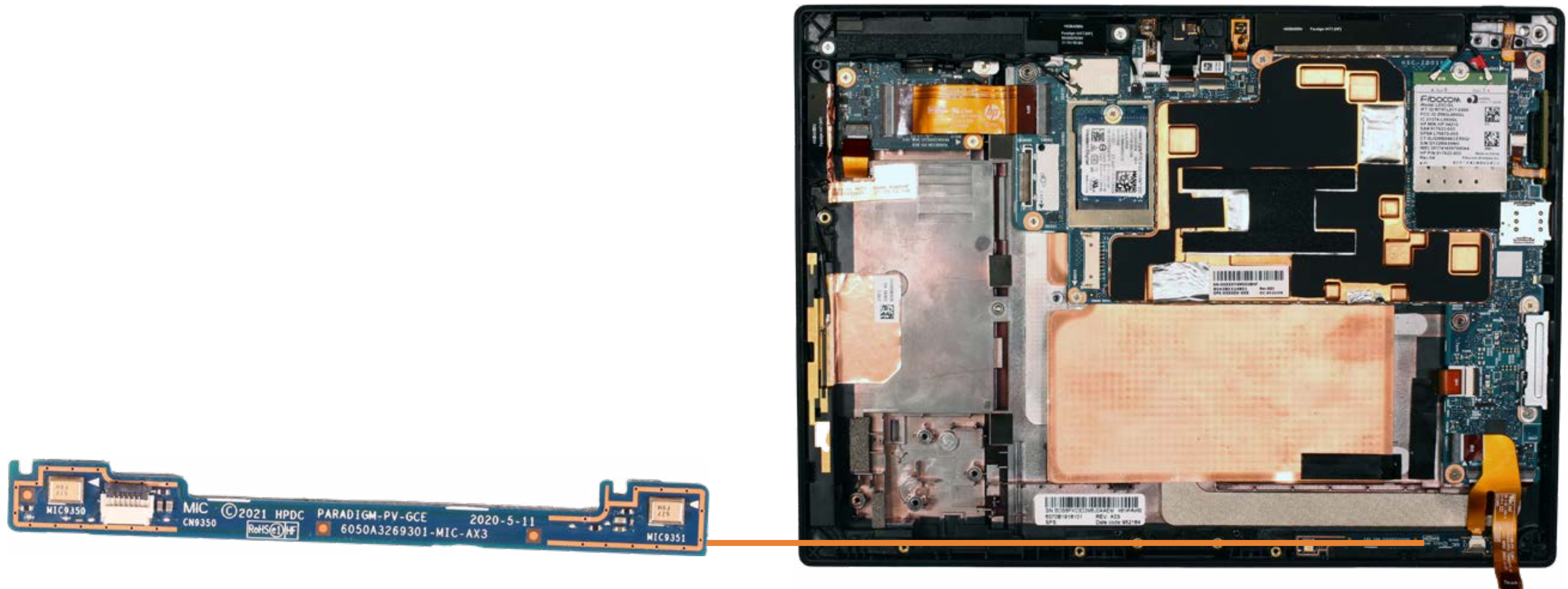
M.2 Solid State Drive



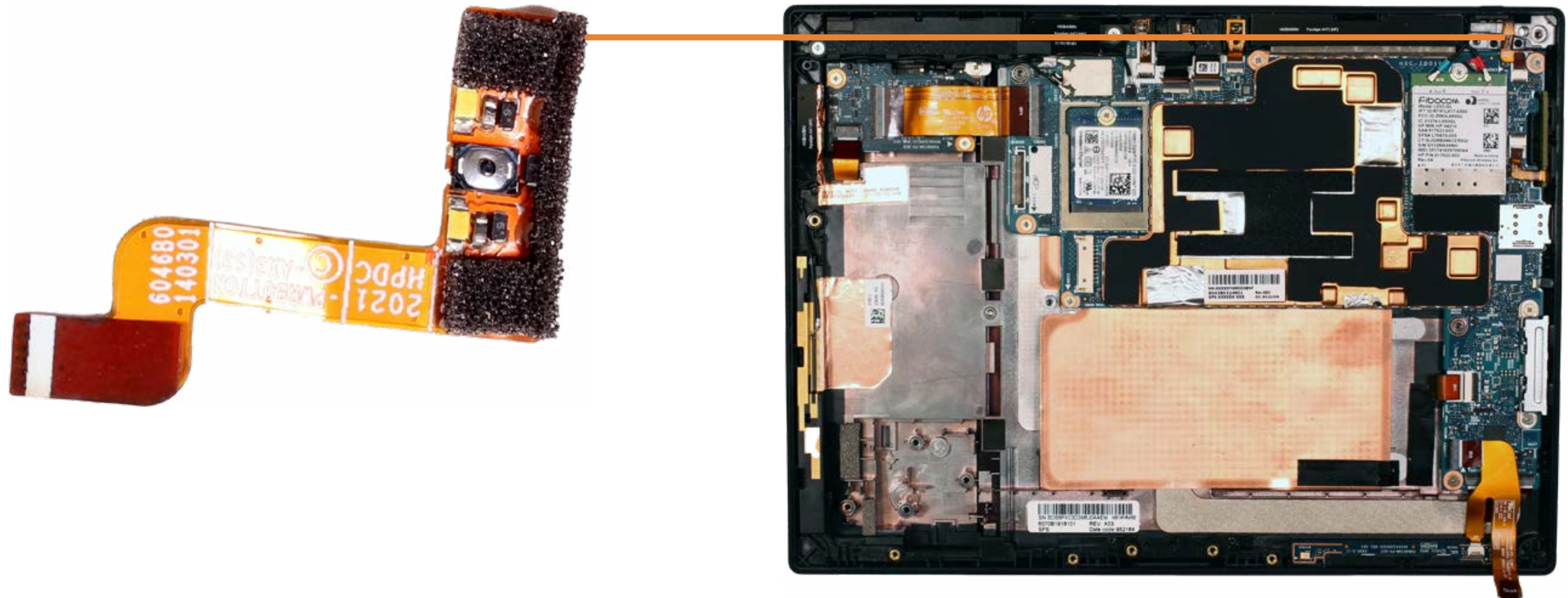
Wireless WAN Module



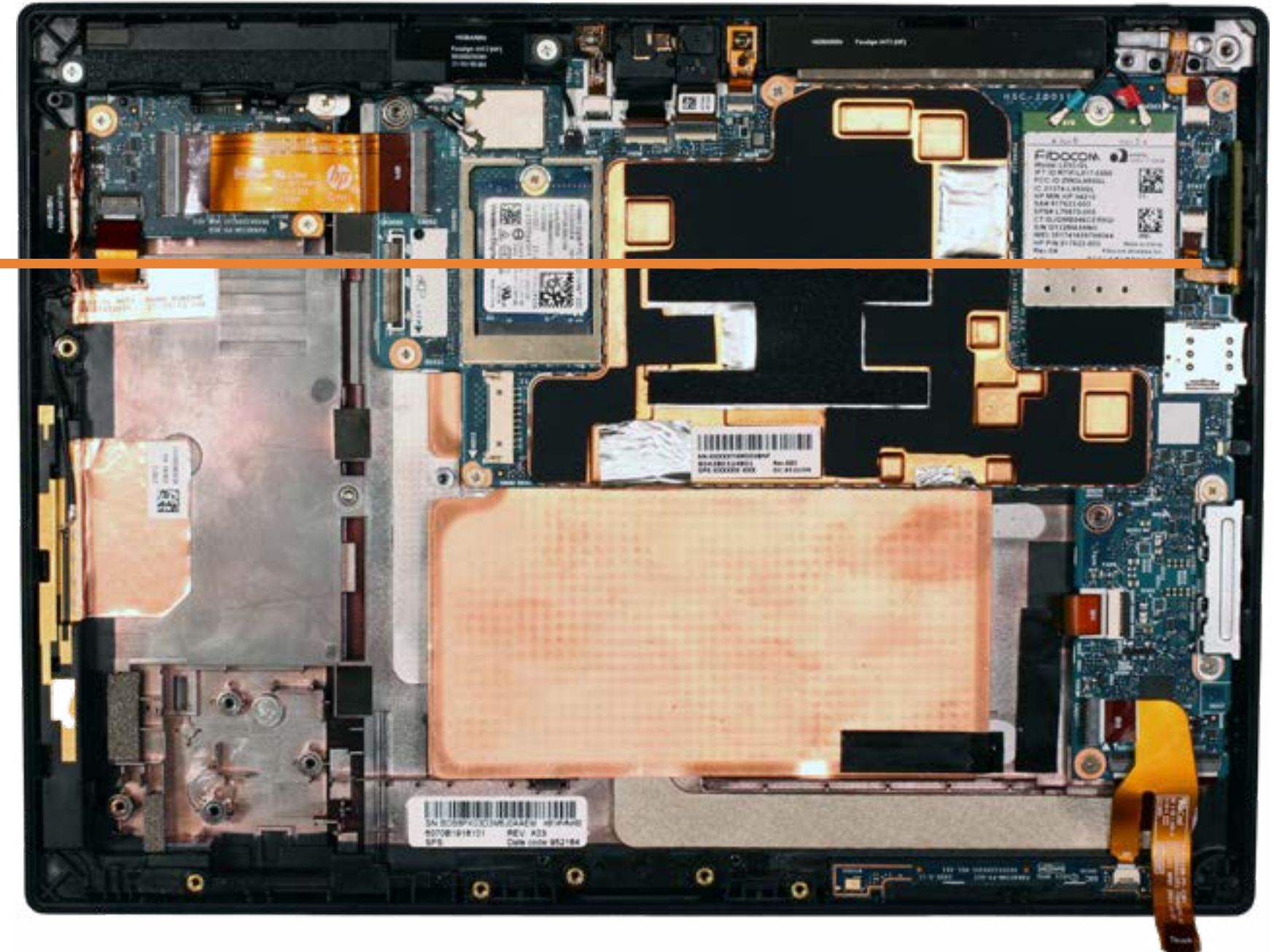
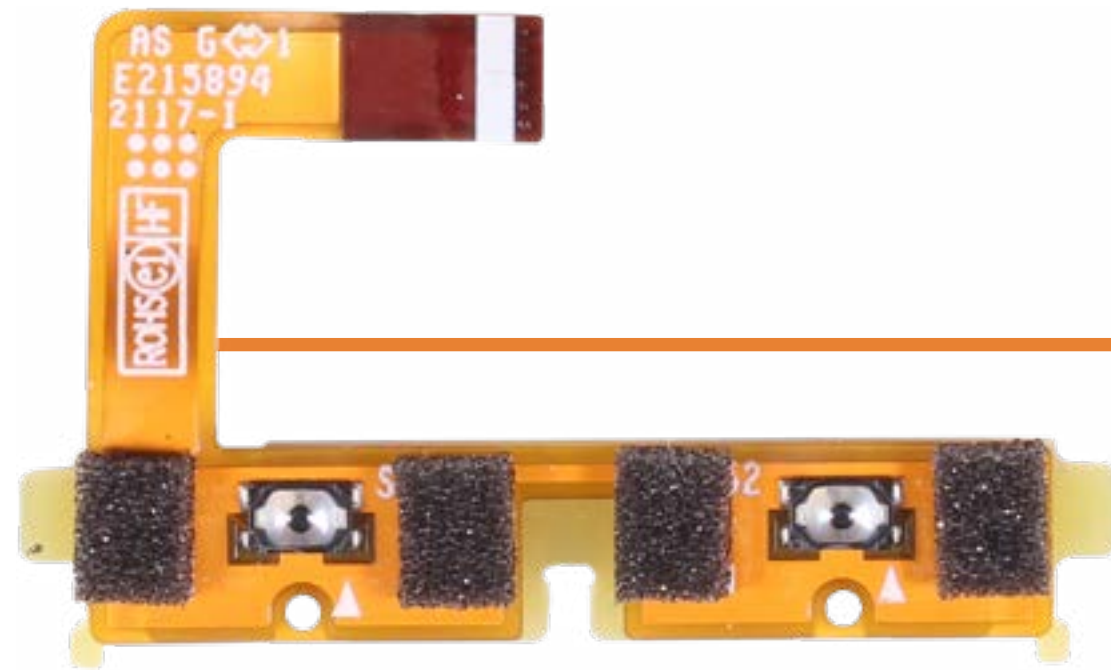
Microphone Board



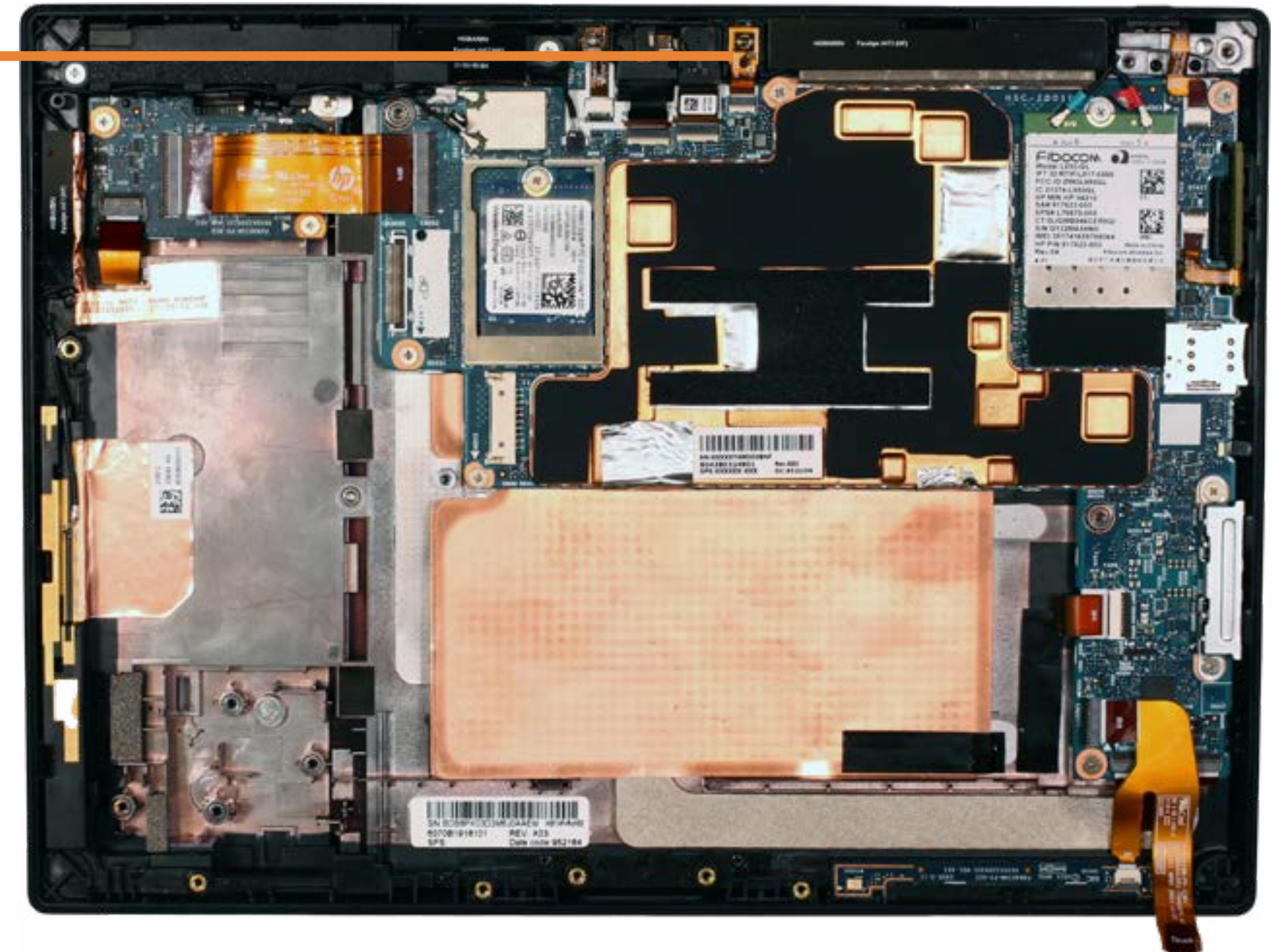
Power Button



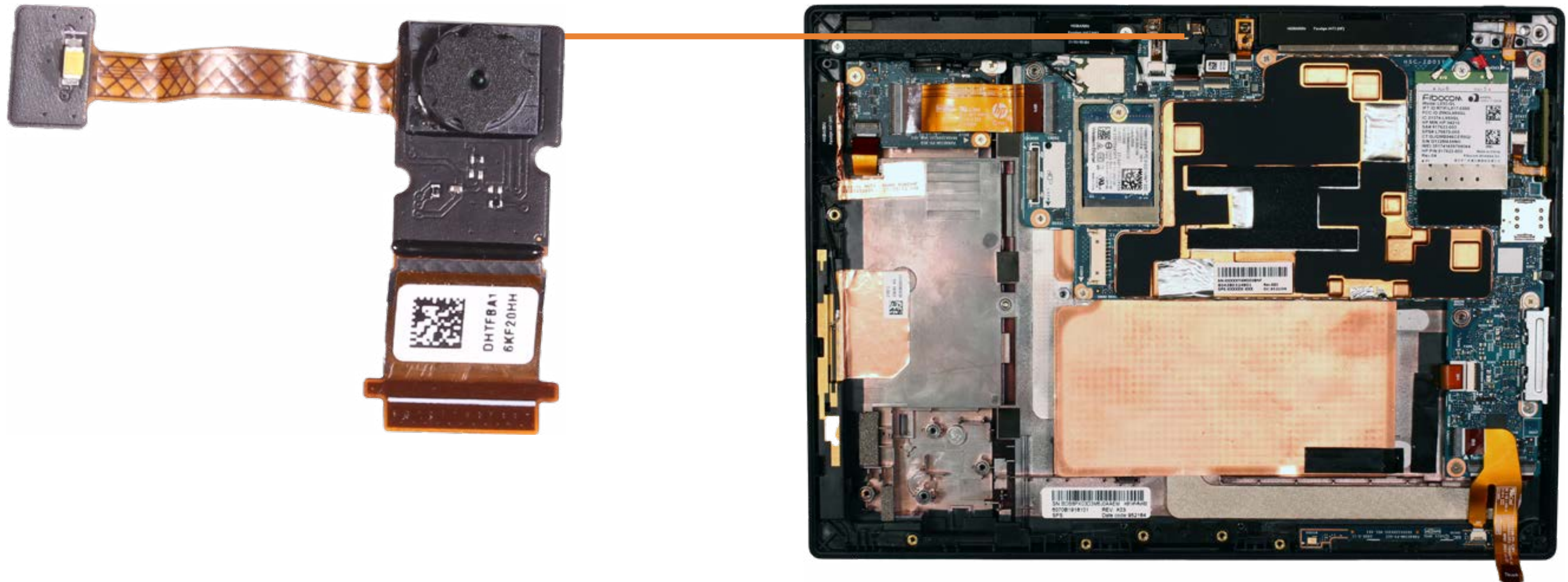
Volume Button



Camera LED



Front-facing Camera



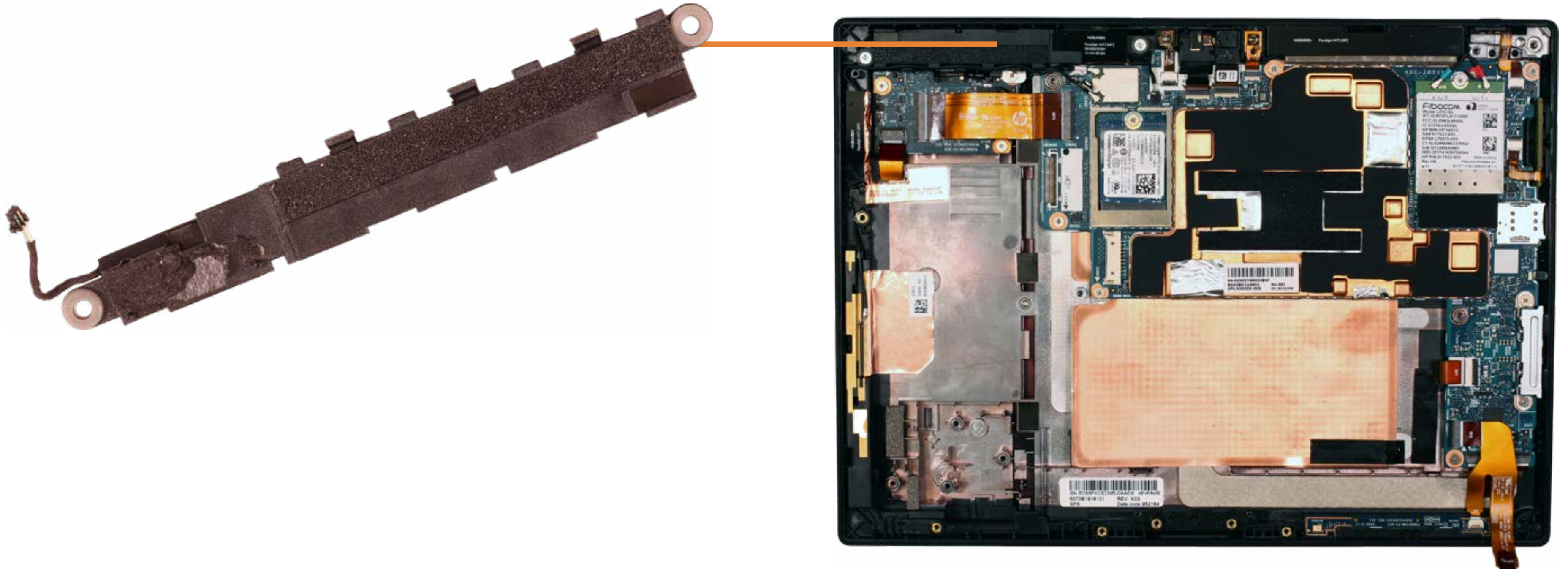
Rear-facing Camera



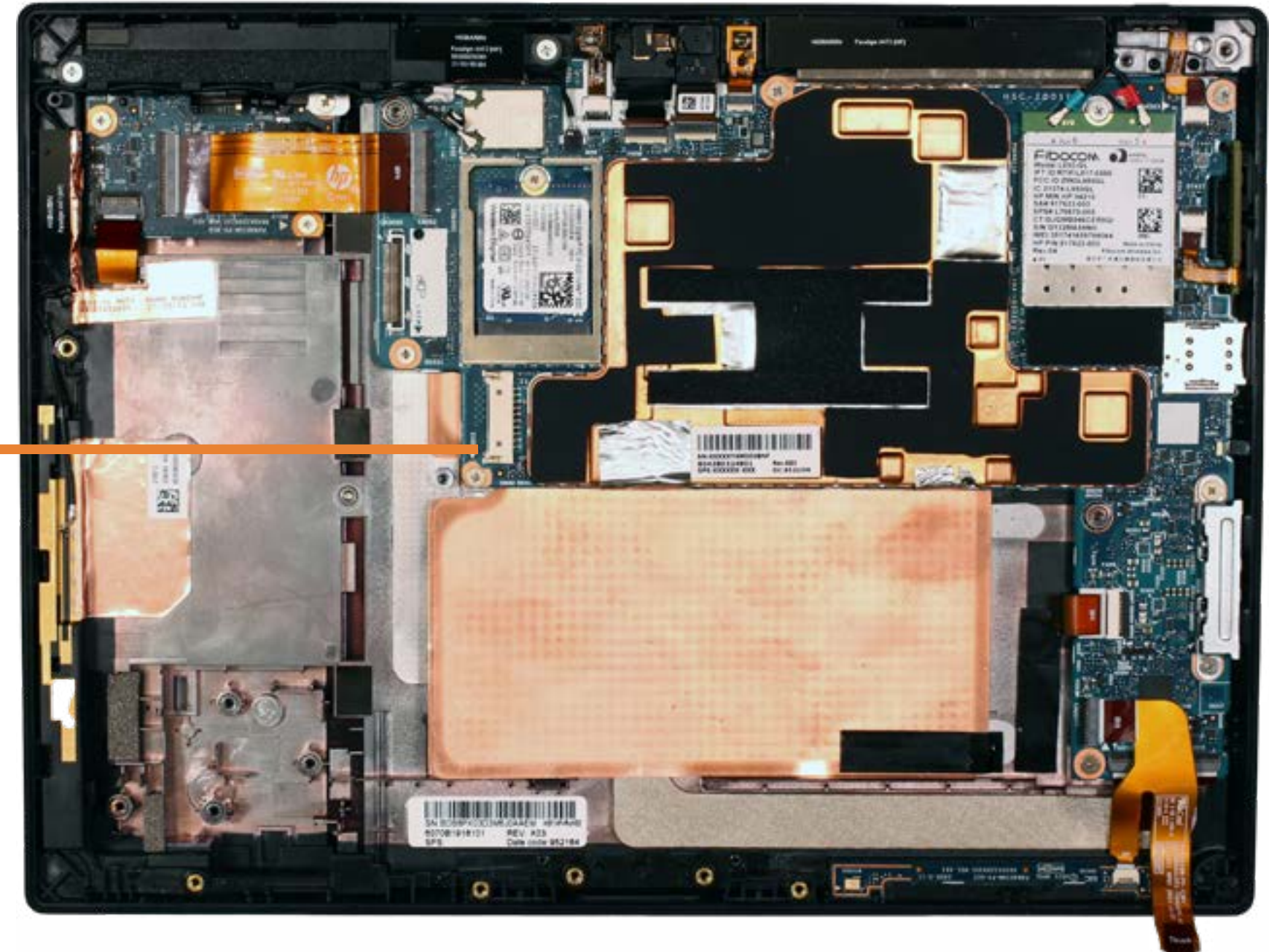
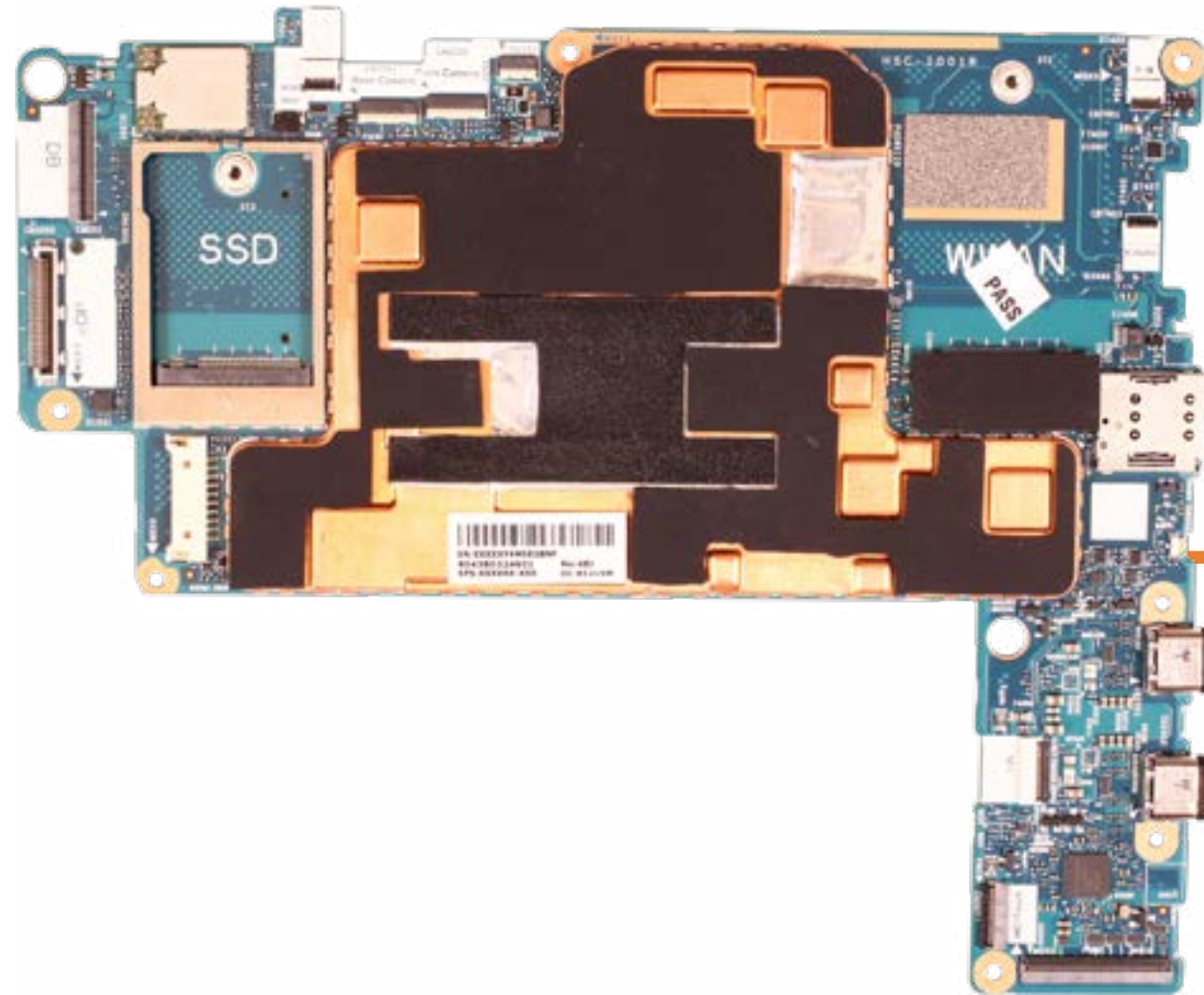
Ambient Light Sensor(ALS)



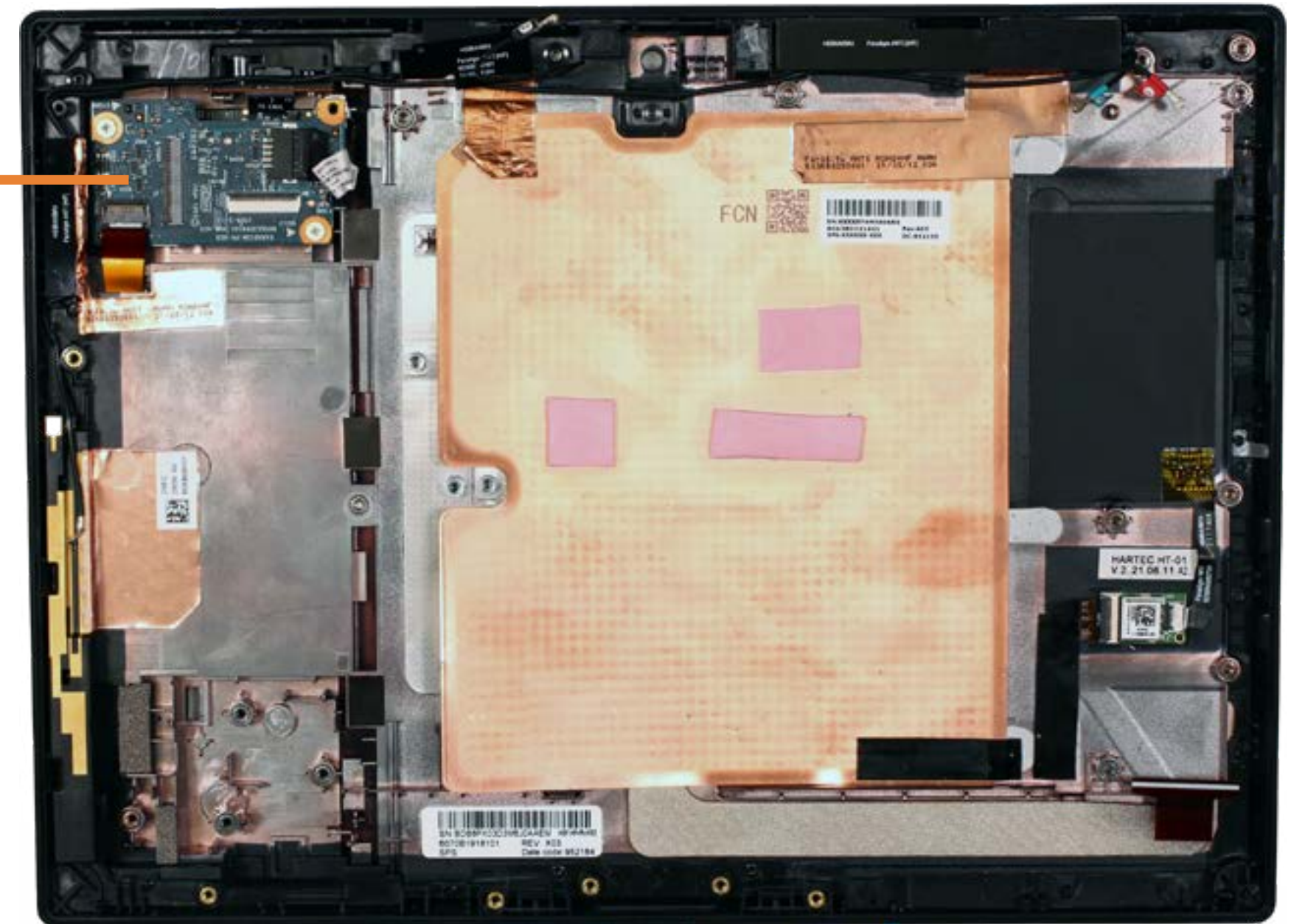
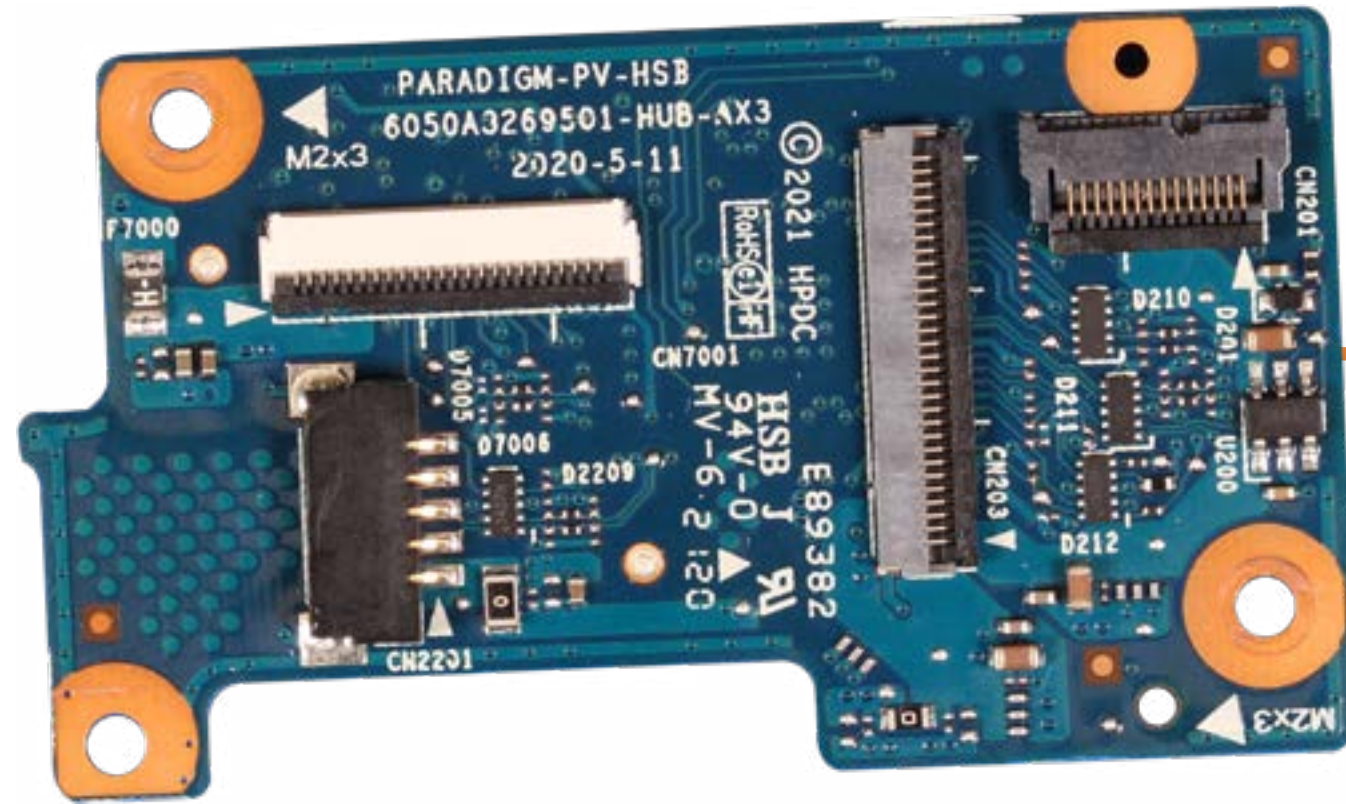
Speaker



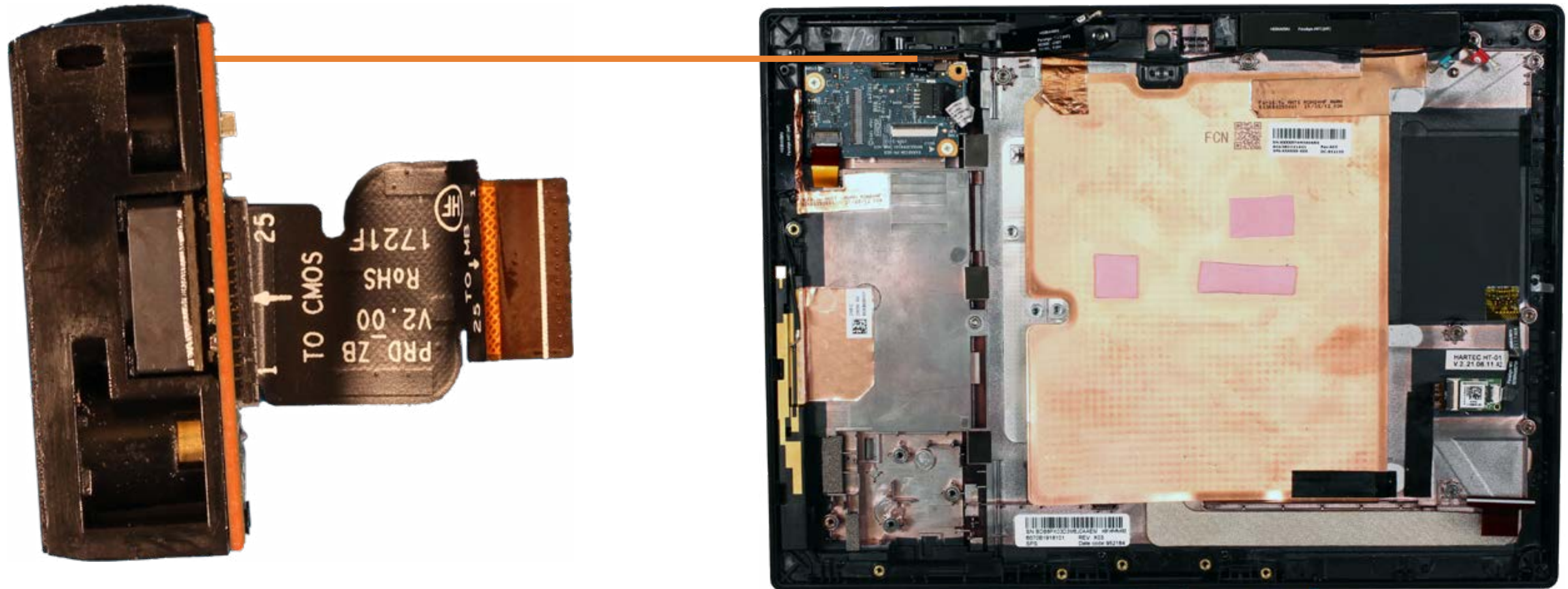
Motherboard



Hub Board



Barcode Scanner



NFC Board

