

Overview

This technical article describes how to access the M.2 SATA SSD on the EloPOS AIO unit.

Memory Specifications

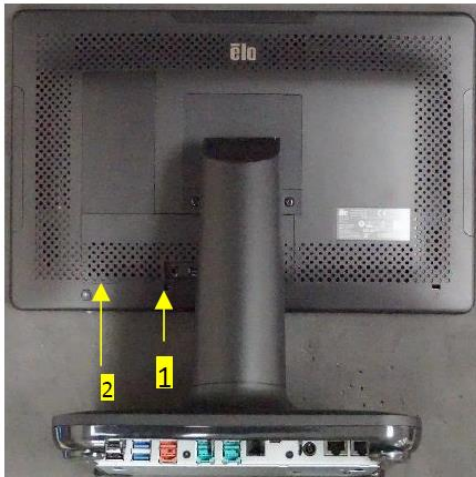
- E206352KIT, 2ND SSD, M.2 SATA 128GB
- Amazon Option: ADATA SU800 128GB M.2 2280 SATA 3D NAND Internal SSD (ASU800NS38-128GT-C) <https://tinyurl.com/wucwsog> (Link valid at time of writing)
- E206556 KIT, 2ND SSD, M.2 SATA 256GB
- Amazon Option: SanDisk X600 256 GB Internal Solid State Drive -SATA -M.2 2280 <https://tinyurl.com/sg5wj64> (Link valid at time of writing)

NOTE: maximum SSD size for EloPOS is 256GB

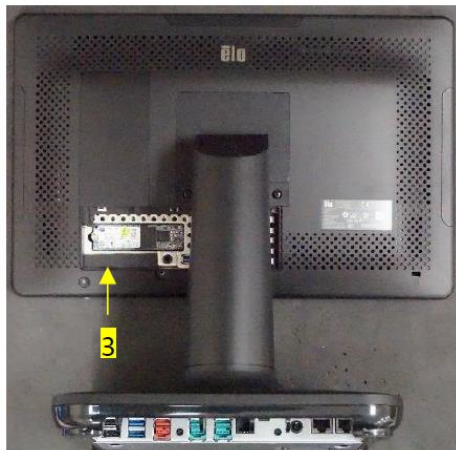
Steps

To access the M.2 SATA SSD on the EloPOS unit follow the below steps:

1. Disconnect power from the EloPOS unit.
2. Remove Phillips screw (1) from lower access door (2), and carefully lift access door.



3. Remove Phillips screw from SSD and remove SSD (3)



Front of SSD



Back of SSD