

Overview

This technical article describes how to access the memory (RAM) for the EloPOS AIO product.

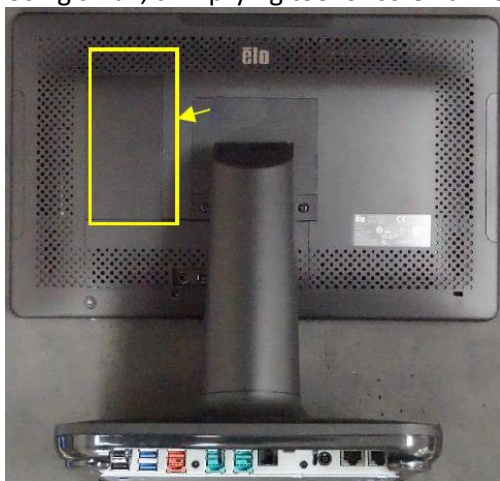
Memory Specifications

- Elo PN-E275416 -4GB 2400 MHz DDR4 MemorySO-DIMM
 - Amazon Option: 4GB-HyperX Kingston Technology Impact 4GB 2400MHz DDR4 CL14 SODIMM Laptop Memory (HX424S14IB/4) <https://tinyurl.com/qledaxq> (link valid at time of writing)
- Elo PN-E275635 -8GB 2400 MHz DDR4 MemorySO-DIMM
 - Amazon Option: 8GB-Kingston Technology ValueRAM8GB-2400Mhz DDR4 Non-ECC CL17 SODIMM 1Rx8 (KVR24S17S8/8) <https://tinyurl.com/reng3xh> (link valid at time of writing)

Steps

To access the memory (RAM) on the EloPOS unit follow the below steps:

1. Disconnect power from the EloPOS unit.
2. Using small, thin prying tool or screwdriver, carefully remove memory access cover.



3. Remove or add memory as needed, then reassemble.



Pic 2 Front of RAM



Pic 1 Back of RAM