

Letter of Volatility

This letter describes volatile, non-volatile, and storage media on the specified product(s). Customers can use this document to comply with security requirements and equipment handling procedures.

For additional information, please contact Atlona at 408.962.0515 or visit <https://www.atlona.com>.

Product Information	
Model Numbers	AT-OME-PS62
Manufacturer	Atlona Inc
Address	70 Daggett Drive, San Jose, CA 95134
Engineer	Mark Oakes

Volatile Memory

This product contains: DRAM, SRAM Memory

Size	User Modifiable	Function	Process for Clearing
16KB x 5bits 200KB x 1bit 64MB x 1bit	No	Internal SRAM for product operation	Power cycle product

Non-Volatile Memory

This device uses on-board Flash Memory.

Size	User Modifiable	Function	Process for Clearing
128KB x 5bits 2MB x 3bits 16MB x 1bit 8MB x 1bit 512KB x 1bit 128MB x 1bit 1MB x 1bit 4MB x 1bit	No	Product firmware storage	Atlona hardware tool

This device uses on-board EEPROM.

Size	User Modifiable	Function	Process for Clearing
16K x 6bits 1KB x 1bit 2KB x 1bit	No	System information storage	Atlona hardware tool

Media

This device contains no other media storage devices such as: CD/DVD drives, floppy drives, tape drives, or memory cards.

USB

This product contains a USB-micro interface for firmware updating only. The USB host ports on the PS62 can access the USB device ports on the PS62 and any USB device ports on connected Atlona HDBT TX (such as the AT-OME-EX-TX) or Atlona HDBT RX (such as the AT-OME-EX-RX).

Summary

The AT-OME-PS62 does not have a camera or microphone to capture audio or video images. The AT-OME-PS62 can hold information referring to a specific location or user information. The hardware may be reset to factory condition by using the tools as listed in the memory sections above.