



Computer Forensic Field Imaging and Platforms unit.

Customization and hardware options

SuperImager™ Line of Products

For Rugged Units:

1. Internal Hard Disk Drive choices:
 - ◆ The type of hard disk drive: SSD, or 2.5" with 7200rpm or 2.5" with 5000rpm.
 - ◆ The hard disk drive size. The minimum size for SSD hard disk drive is 128GB, and the minimum size for 2.5" hard disk drive is 500GB.
2. Display options:
 - ◆ 10.1" - 1280x800, but without touch screen.
 - ◆ 12.1" - 1366x764 with touch screen (resistive).
 - ◆ 14" - 1600x900, but without touch screen.
3. Input devices:
 - ◆ Bluetooth keyboard and touchpad combo.
 - ◆ USB keyboard and touchpad combo—standard for Rugged units.
 - ◆ USB miniature keyboard and USB touch pad.
4. Memory:
 - ◆ 8GB DDR3—Standard.
 - ◆ 16GB DDR3.
5. CPU:
 - ◆ i5— Standard.
 - ◆ i7 only needed in order to increase analysis calculation capabilities with more cores. Like Nuix analysis application, more cores are better. i7 will not affect the imaging speed.

For 8" Field Units:

1. Internal Hard Disk Drive choices:
 - ◆ The minimum size for mSATA drive is 128GB.
2. Memory:
 - ◆ 8GB DDR3—Standard.
 - ◆ 16GB DDR3.

For Mini 7" Field Units:

1. Internal Hard Disk Drive choices:
 - ◆ The minimum size for mSATA drive is 64GB.
 - ◆ Internal HDD are not playing a large rule when the units is not intended to be used with heavy third party application.

