

November 20, 2020

Re: FRED-L™ Forensic Laptop Spec Change to AMD Ryzen 7

To Whom It May Concern:

Effective September 2020, the processor specifications of the Digital Intelligence® FRED-L Forensic laptop have changed to the AMD Ryzen 7 3700X 8-core, 3.6 GHz processor (AMD B450 Chipset). This processor change was originally driven by end of life of components used in the prior generation of FRED-L laptop. In making this change, Digital Intelligence sought to deliver a new generation FRED-L system that met and exceeded specifications of the prior version. Features and benefits of the new Ryzen 7 3700X based FRED-L include:

- Maintain use of “desktop” class processors which was no longer a practical option available using Intel CPUs
- System based on 8-core processor (same as prior version of FRED-L)
- Ryzen 7 3700X can run two threads per core (prior version ran one thread per core)
- Same base clock speed (3.6GHz) as the prior generation FRED-L
- AMD B450 chipset supports three internal drives (Intel options supported only two internal drive location)
- Two USB 3.2 Gen 2 external connections for ultra-fast communications to external storage devices
- 64 GB RAM as standard
- Lighter in weight and slightly smaller in size than prior version of FRED-L

If there are any additional questions about these recent upgrades to the FRED-L laptop, please do not hesitate to contact us directly.

Yours truly,

Digital Intelligence, Inc.