

Product Title

Q1 2019

**Harddrive Image
QNX structured Hard drive****Details**

The QNX system, which is the bases of the the Mattson Aspen II software is very reliable and a secure operating system.

When a harddrive crashes, It is very difficult to retrieve this data and most times a new hard drive must be install. When a new harddrive is needed, the installation of the QNX software is timely and needs to be installed correctly to allow the Mattson Aspen II software to be run on this platform.

When the original QNX installation disk is available this can be done directly at the tool and takes about 2 hr, then the library files and DFS as well as the Mattson software have to be again installed. This take about 2 hrs including checks.

A method has been found to completely image the Hard drive and all partition with all directories and files, hidden and mounted.

The image copy of the customers HD allows a new hard drive to be re-made. This is then a plug and play hard drive, ready to run. By adding the latest saver to the Hard drive the last saved data will be added again. This can only be done On-site or if the customers sends their own hard drive for an image. No copy of the image is saved by JVT

A QNX structured hard drive is available to customers. This is a Hard drive with 2 partitions ready for the Aspen II software.

The customer must add their own software to the QNX structured platform, Software is not available.

**Benefits**

- A hard drive back up per tool
- Cost saving replacement
- Plug and Play installation
- Proven and tested results
- Continuous support
- Quick hard drive replacement
- Recommended preventive refurbishment
- Installation on-site available
- Technical support available