A Division of:

Obtaining CRC-32 Signatures on Hard Drives, CDs & Other Memory Devices Utilizing the *FileCheck* Program

1. Start the **FileCheck** program.

2. Locate the drive, directory or file to be verified.

3. Select the filename to store the **FileCheck** signature calculations. This information is located at the bottom of the screen where there are two fields identified as "Output Files".
   a. Click the "…" button to select the directory, and name the output files, for both the File List and the Verify.
   b. Select the option to create a new file with the selected name or to append to an existing file.

4. Click the "Scan" button to obtain the **FileCheck** CRC-32 signature.
   a. Click the "Volume Scan" button to calculate signatures for all files and directories on an entire drive or CD.
   b. Click the "Directory Scan" to calculate signatures for all files and sub-directories (if desired) contained in a specific directory.
   c. Click the "File Scan" button to calculate a signature on a single, specific file.

5. After a brief calculation, the **FileCheck** program will display the signature calculations for the Volume, Directory, or File.

6. The **FileCheck** signature calculations for all files and directories contained in a Volume or Directory will be stored in the Output Files selected in step 3. This enables you to perform the **FileCheck** signature calculations on multiple files with one click of the mouse. The Output Files will list the **FileCheck** signatures by file name in the appropriate directory tree. The Output Files may be viewed with a text editor, i.e. Notepad or Wordpad.

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