USB Key Provisioning Utility (UKPU) - One-Touch Provisioning Tool Now w/Source Too!

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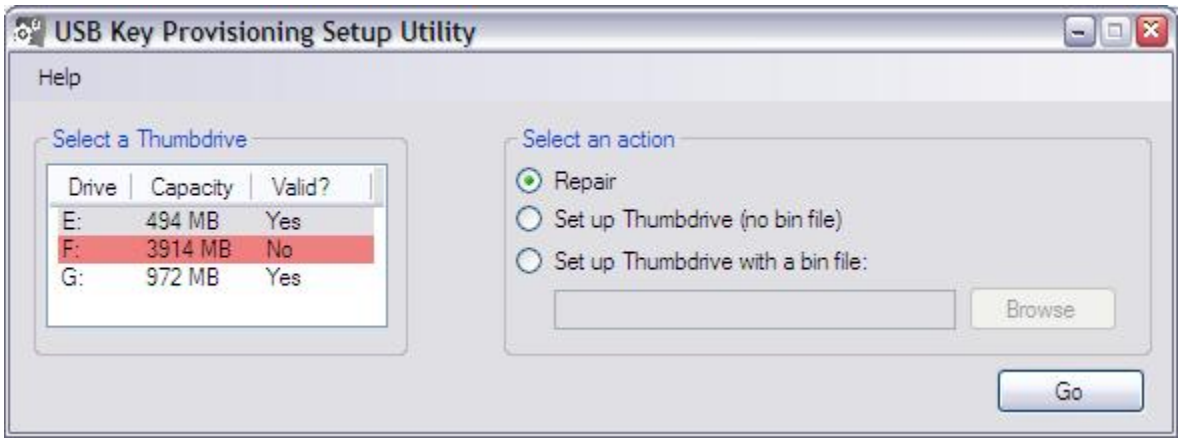

Overview:

The UKPU tool is designed to create a valid USB key for provisioning Intel® AMT Systems. The UKPU tool prepares a USB Flash drive, copies the requested setup.bin to the drive, and also verifies that the setup.bin is saved using the proper procedures necessary to ensure that it is detected by Intel® AMT.

The tool has a 'repair' mode that allows you to take an existing USB Key and reconstruct it to ensure the setup.bin is visible to Intel® AMT. In addition, you can set up a USB Key using any renamed setup.bin file on your computer, and the tool will automatically ensure it is renamed to 'setup.bin' when setting up the key.

Both binary only & source versions available at the links below.

Specifications:

Version:	Alpha Release
File size:	25.1 KB
Est. download time:	1-2 sec under LAN conditions
Language:	English

Requirements:

Hardware:	• A blank USB flash drive
Software:	• no specific software requirements

Available In This Download:

- Executable
- Source code

Related Information:

Support:	DOPD software support
Additional Tools:	Tools and Utilities for Intel® vPro™ Technology
Intel® Manageability Forum	http://software.intel.com/en-us/manageability
Intel® vPro Expert Center:	Intel® vPro Expert Center
Intel Corporation:	www.intel.com
Video Demo:	UKPU Video Demo