

# Creating a bootable Windows PE USB stick

## Introduction


In this article we will explain how it is possible to create a USB flash drive to boot Windows PE.

1. Follow the steps on [Creating Rescue Media](#)
2. When you get to the final screen as show below:

Rescue Media Wizard



### Burn Rescue Media

Choose your optical/USB device and click finish.

 Version: 6.0.467  
Date: 11/02/2015  
Type: Auto-built Windows PE 5.0 (WADK) - 64 Bit

Rebuild the rescue environment by copying the required files Rebuild

☐ Check for unsupported devices each time the Rescue media loads.  
☐ Prompt for key press to continue booting from the Rescue media.

☐ CD/DVD burner Create ISO image file   
☒ **USB Device** (D: Backup) - Seagate FreeAgent Go (298.09 GB) 

☒ Enable multiboot MBR/UEFI USB support. Recommended for your system.

Please press the **Finish** button to continue.

< Back Next > Cancel Finish

Select 'USB Device' as indicated in Red and click **Finish**

See also:	<a href="#">Preparing a USB stick for Windows PE</a>
	<a href="#">Troubleshooting USB rescue media</a>