Topaz Release Notes

For the Windows Embedded CE 6.0 R3 Image and BSP

Release 272
Thursday, 8 July 2010

Table Contents

Release Contents

The contents of the release packages are described below. The release packages can be downloaded at this permanent link: http://guruce.com/topaz/release/r272

The release packages:

1) Topaz Release Notes r272.pdf
2) Getting Started with the Topaz.pdf
3) TopazSDKr272.msi
4) Topaz Image Binaries r272.zip
5) Topaz Binary BSP Users Guide.pdf
6) Topaz Binary BSP r272.zip

Topaz Release Notes r272.pdf

This document.

Getting Started with the Topaz.pdf

This document is a step-by-step guide to getting started with the Topaz Windows CE 6.0 R3 Image Binaries and describes how to develop software for the Topaz using Visual Studio 2008.

TopazSDKr272.msi

This installer contains the Topaz Software Development Kit (SDK) needed to be able to develop applications for the Topaz using Visual Studio.

Topaz Image Binaries r272.zip

This zip package contains the image binaries in .nb0 format (flat unformatted flash data). The .nb0 files can be flashed to the Topaz using the Topaz Flasher (http://guruce.com/topaz-flasher)

Topaz Binary BSP Users Guide.pdf

This document is a step-by-step guide to getting started with the Topaz Windows CE 6.0 R3 Binary BSP and describes how to develop custom image binaries using Visual Studio 2005 with Platform Builder for Windows CE 6.0.

Topaz Binary BSP r272.zip

This zip package contains the Topaz BSP in binary form and the standard Topaz OS Design. These can be used to create custom Windows CE 6.0 R3 images using Visual Studio 2005 with Platform Builder for Windows CE 6.0.

Known Issues and Limitations

Issue ID	Category	Description	Workaround
0000101	BSP	OTG port not working in host mode	No workaround available
0000097	BSP	Ethernet LEDs not setup correctly after wakeup from suspend	No workaround available
0000078	BSP	ActiveSync not recognized on all PC's	Try other USB port or other machine
0000132	OS Design	IE doesn't load flash on webpages	No workaround available

GuruCE is working hard to resolve these issues as soon as possible. If you find any other bugs or components not working correctly, please send a bugreport to topazbugs@guruce.com using this template:

Revision: [rXXX]

Component: [USB/I2C/Active Sync/etc.]

Description of current behaviour:

Description of expected behaviour:

Steps to reproduce:

Additional information:

Support

GuruCE offers various support options. Please contact us directly for more information on how we can help you:

GuruCE APAC/NZ

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