

# PhyCORE-LPC3250 CE 6.0 BSP-V101 Release Notes

Operating System	Windows CE 6.0
BSP Release Status	RELEASED
Release Date	
Repository	
Binaries	<a href="http://www.adeneo-embedded.com/en/Products/Board-Support-Packages/NXP">http://www.adeneo-embedded.com/en/Products/Board-Support-Packages/NXP</a>
Source Archive	
Release Notes	<a href="#">Click Here</a>

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## phyCORE-LPC3250 Release CE 6.0 BSP-V101

phyCORE-LPC3250 CE 6.0 Board Support Package V101 Release Notes

### Versioning

Component	Version
Windows CE	6.0

This is Release V101 of phyCORE-LPC3250 CE 6.0 Board Support Package (BSP).

### Introduction

This BSP provides a basis for development, deployment and execution of CE 6.0 based applications on the phyCORE-LPC3250 System on Module.

For detailed information on the various software components included in the release and how to use them, please refer to the Quickstart.

### BSP Download

Release V101 can be downloaded from the link below.

<http://www.adeneo-embedded.com/en/Products/Board-Support-Packages/NXP>

### Quickstart

Release V101 should be used in conjunction with Quickstart version V101:

- [phyCORE-LPC3250 CE 6.0 Quickstart-V101](#)

### What's Supported

This BSP Release supports the following components:

- Device drivers:
  - USB Host: Keyboard, Mouse, Memory
  - USB Device: Activesync
  - Ethernet: LAN91C111- LAN and DHCP Server, Telnet Server, Network Utilities (ping..)
  - SD/SDIO/MMC

- RTC
- I2C: General Driver
- SPI
- Display Hitachi TX09D71VM1CCA and compatible LCD displays (TFT/QVGA)

For further information or to report any problems, contact [PHYTEC Technical Support](#).