

# Hello from Yocto!

This is a simple hero unit, a simple jumbotron-style component for calling extra attention to featured content or information.

[Learn More](#)

## Latest

Amazing latest developments from the Yocto Team

New and improved Raspberry Pi support - now if you could only buy them

Beagle Board have a new model out - and we have it in Yocto already



## My Builds

Done! bigbuild012342-tr54312 is done building. [Download](#)



[bigbuild01234212356av](#)

[bigbuild01234212356av](#)

[bigbuild01223452356av](#)

[bigbuild01543356](#)

[bigbuild012342-tr54312](#)

## My Groups

[Dev Group](#)

[Internal QA Group](#)

[+ Start a new group](#)

## My Projects

[Big Project](#)

[Yocto Block Rollout](#)

[Internet Fridge](#)

[+ Start a new project](#)

## About the Yocto Project

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

[More »](#)

## Community Resources

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

[The Official Yocto Blog »](#)

[Yocto Wiki »](#)

[Mailing Lists »](#)

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# Hello from Yocto!

This is a simple hero unit  
for calling extra attention

[Learn More](#)

## Latest

Amazing latest developments

New and improved Raspberry Pi

Beagle Board have a new mod

## My Builds

**Done!** bigbuild012342-tr543

bigbuild01234212356av

bigbuild01234212356av

bigbuild01223452356av

bigbuild01543356

bigbuild012342-tr54312

### Running Builds

[X](#)

#### Build 1

Some information about the build

100%



**Done!** Download Build 1 here.

#### Build 2

Some information about the build



⌚ 01:23:00 remaining



#### Build 3

Some information about the build



⌚ 02:12:00 remaining

## About the Yocto Project

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

[More »](#)

## My Projects

Big Project

Yocto Block Rollout

Internet Fridge

Start a new project

## Community Resources

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[The Official Yocto Blog »](#)

[Yocto Wiki »](#)

[Mailing Lists »](#)

# Builds

Sort by date ▾

[bigbuild01234212356av](#)

12/05/2012 14:32

Big Project

 Bob Woodward[bigbuild01234212356av](#)

12/05/2012 14:32

Big Project

 Mike Tompkins[bigbuild01223452356av](#)

12/05/2012 14:32

Big Project

 Bob Woodward[bigbuild01543356](#)

12/05/2012 14:32

Yocto Block Rollout

 Bill Watson[bigbuild012342-tr54312](#)

12/05/2012 14:32

Big Project

 Bob Woodward

## Your Builds

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus, nisi erat porttitor ligula, eget lacinia odio sem nec elit. Donec sed odio dui.

# Builds

Sort by date ▾

bigbuild01234212356

bigbuild01234212356

bigbuild01223452356

bigbuild01543356

bigbuild012342-tr543

## Report a build configuration



Hey! Reporting false bad configurations can screw other people up. Be careful.



Additional info about what went wrong



Clear

### Severity of the problem

- Critical
- Blocker
- Medium
- Low

Close

Report

## Your Builds

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus, nisi erat porttitor ligula, eget lacinia odio sem nec elit. Donec sed odio dui.

# Builds

Sort by date ▾

bigbuild01234212356

bigbuild01234212356

bigbuild01223452356

bigbuild01543356

bigbuild012342-tr543

## Share your build



Share what you made! Just put in someone's email and they'll get a link.



Message:

## Your Builds

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus, nisi erat porttitor ligula, eget lacinia odio sem nec elit. Donec sed odio dui.

[← Back](#)

bigbuild012342-tr54312

12/05/2012 14:32

Big Project



Bob Woodward

[Download](#)   [Deploy](#)   [Test](#)

## Download

<input type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233768765.rootfs.jffs2</a>	3.2 MB
<input type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-1123374574676.rootfs.ext3</a>	8.0 MB
<input checked="" type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233245243.hddimg</a>	18.9 MB
<input type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233763453.iso</a>	18.4 MB
<input type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233768765.rootfs.tar.bz2</a>	2.3 MB
<input type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233763453 kernel</a>	8.0 MB

[Download Images](#)[Cancel](#) All available files as .zip

## Image files

- [bzImage-3.2.11+git2+49f931bc294d5b6be60502bbd448cff5aa766235\\_1+46f1007ad22b6790224c66a8dc4e80fdbd21eea1-r1-qemux86-20120528103634.bin](#)
- [core-image-minimal-qemux86-20120515101433.rootfs.ext3](#)
- [core-image-minimal-qemux86-20120515101433.rootfs.tar.bz2](#)
- [modules-3.2.11-yocto-standard-r1-qemux86.tgz](#)

[← Back](#)

# Groups

First thing you would read is probably some introductory text about groups in Yocto and what they do really quickly. This is different from the stuff in the side bar.

## Group Members



Bob Woodward  
✉ bob@company.com



Mike Tompkins  
✉ mike.s.t@company.com



Bill Watson  
✉ bill@company.com



Alex Manamam  
✉ alex@company.com



Todd Rama  
✉ toddr@company.com

Add someone

## Group Projects

Big Project

Yocto Block Rollout

Select a project to add

Add

## How do I use Groups with Yocto?

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus, nisi erat porttitor ligula, eget lacinia odio sem nec elit. Donec sed odio dui.

## Group Members



Bob Woodward  
✉ bob@company.com



Mike Tompkins  
✉ mike.s.t@company.com



Bill Watson  
✉ bill@company.com

Add someone

## Group Projects

BigBuildProject1

Select a project to add

Add

# Internal QA Group

# Projects

## Big Project

A big project to rollout a thing made out of Yocto



## Yocto Block Rollout

Another sort of project where we're trying to make something out of Yocto.



## What are projects?

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus.

Nullam id dolor id nibh ultricies vehicula ut id elit.

[More about projects »](#)

## Create a new project

# Yocto Block Rollout

Project

History

## Project members

Dev Group



No group


[+ Add someone to your project](#)

## Builds

Sort by date ▾

[Most Recent](#) [All](#)

<input type="checkbox"/> <a href="#">bigbuild01234212356av</a>	Today 14:32	<a href="#">Bob Woodward</a>
<input type="checkbox"/> <a href="#">bigbuild01234212356av</a>	Today 14:30	<a href="#">Mike Tompkins</a>
<input type="checkbox"/> <a href="#">bigbuild01223452356av</a>	Today 14:21	<a href="#">Bob Woodward</a>
<input type="checkbox"/> <a href="#">bigbuild01543356</a>	Yesterday 12:32	<a href="#">Bill Watson</a>
<input type="checkbox"/> <a href="#">bigbuild012342-tr54312</a>	12/05/2012 14:32	<a href="#">Bob Woodward</a>

## Best way to build?

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

[More about the build process and how to reduce errors in your builds »](#)

## Create a build

### Select a machine

beagleboard



The BeagleBoard is a low-power open source hardware single-board computer produced by Texas Instruments in association with Digi-Key.

[Beagleboard website »](#)

### Select a base image

core-image-minimal-dev

This is the lowest spec image you can base your build off of. Good for starting from scratch on your build project.

[Read more about this base image »](#)

### Add Layers

[Most used ▾](#)
 Search...

<input checked="" type="checkbox"/> openembedded-core	Core metadata
<input checked="" type="checkbox"/> meta-oe	Additional shared OE metadata
<input type="checkbox"/> meta-bug	BugLabs bug20 machine support
<input type="checkbox"/> meta-efikamx	Genesi Efika MX machine support
<input type="checkbox"/> meta-ettus	Ettus machine support
<input type="checkbox"/> meta-fsl-arm	Freescale ARM hardware support
<input type="checkbox"/> meta-fsl-ppc	Freescale PowerPC hardware support
<input type="checkbox"/> meta-gumstix	Gumstix board support
<input type="checkbox"/> meta-ettus	Ettus machine support
<input checked="" type="checkbox"/> meta-fsl-arm	Freescale ARM hardware support
<input type="checkbox"/> meta-fsl-ppc	Freescale PowerPC hardware support

« 1 2 3 4 »

Add Layer by URL

 URL

Add Layer from external file

 Browse for file on your computer

 Browse

Heads up! If you're all ready, you can go straight to building your image. If you want a little more customisation, then you should build your packages first.

 Build Image

 Build Packages

# Yocto Block Rollout

Project

History

25 May 2012 14:45 (GMT 0)	Changed setting on the Project	 Bob Woodward
25 May 2012 14:43 (GMT 0)	Selected <a href="#">busybox-1.19.4</a> in <a href="#">Features</a>	 Bob Woodward
25 May 2012 14:35 (GMT 0)	Invited  Joe Thomason to the project	 Bob Woodward
25 May 2012 14:21 (GMT 0)	Add busybox-1.19.4 to <a href="#">Features</a>	 Bob Woodward
25 May 2012 14:15 (GMT 0)	Deselected acl in <a href="#">Recipes</a>	 Bob Woodward
25 May 2012 13:43 (GMT 0)	Modified something in <a href="#">Features</a>	 Mike Tompkins
25 May 2012 13:35 (GMT 0)	Packaged <a href="#">core-image-minimal-atom-pc-11233768765</a>	 Mike Tompkins
25 May 2012 13:21 (GMT 0)	Created a build <a href="#">core-image-minimal-atom-pc-11233768765</a>	 Mike Tompkins
25 May 2012 12:40 (GMT 0)	Selected <a href="#">busybox-1.19.4</a> in <a href="#">Features</a>	 Mike Tompkins
25 May 2012 12:33 (GMT 0)	Modified something in <a href="#">Features</a>	 Mike Tompkins
25 May 2012 11:35 (GMT 0)	Added a the group <a href="#">QA Team</a>	 Bill Watson
25 May 2012 11:01 (GMT 0)	Features	 Mike Tompkins
25 May 2012 10:05 (GMT 0)	Created the Yocto Block Rollout Project	 Bill Watson

## History?

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

[More about the build process and how to reduce errors in your builds »](#)

# Yocto Block Rollout

Project

History

## Add someone to your project

Adding someone to your project is easy. They don't have to be a member of your group. Just put in their email, type a message if you like and they'll be sent a message and have an ID automatically created for them.

Message:

[Cancel](#)

[Add](#)

## Project members

Dev Group



## Builds

Sort by date

- bigbuild01234212356
- bigbuild01234212356
- bigbuild01223452356
- bigbuild01543356
- bigbuild012342-tr543

## Best way to build?

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[Read more about this base image »](#)

### Add Layers

Most used ▾

Search...

<input checked="" type="checkbox"/>	openembedded-core	Core metadata
<input checked="" type="checkbox"/>	meta-oe	Additional shared OE metadata
<input type="checkbox"/>	meta-bug	BugLabs bug20 machine support
<input type="checkbox"/>	meta-efikamx	Genesi Efika MX machine support
<input type="checkbox"/>	meta-ettus	Ettus machine support
<input type="checkbox"/>	meta-fsl-arm	Freescale ARM hardware support
<input type="checkbox"/>	meta-fsl-ppc	Freescale PowerPC hardware support
<input type="checkbox"/>	meta-gumstix	Gumstix board support
<input type="checkbox"/>	meta-ettus	Ettus machine support
<input checked="" type="checkbox"/>	meta-fsl-arm	Freescale ARM hardware support
<input type="checkbox"/>	meta-fsl-ppc	Freescale PowerPC hardware support

« 1 2 3 4 »

Add Layer by URL

URL

Add Layer from external file

Browse for file on your computer

[Browse](#)

Heads up! If you're all ready, you can go straight to building your image. If you want a little more customisation, then you should build your packages first.

[Build Image](#)

[Build Packages](#)

## Yocto Block Rollout

Project

History

## Schedule your build

**Hey!** Be sure that everything is set correctly before you schedule to avoid wasting resources. X

## Image to build

Machine: beagleboard

Base image: core-image-minimal-dev

**Add to Queue now**

## Schedule it for later

Date

25/5/2012

Time

12:00

[Prev](#)

May 2012

[Next](#)

Su	Mo	Tu	We	Th	Fr	Sa
29	30	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2

**X** Cancel**Add to Queue**

## Create a build environment

## Select a machine

beagleboard

## Select a base image

core-image-minimal-dev

This is the lowest spec image you can base your build off of. Good for starting from scratch on your build project.  
[Read more about this base image »](#)

Heads up! If you're all ready, you can go straight to building your image. If you want a little more customisation, then you should build your packages first.

**Build Image****Build Packages**

## Best way to build?

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

[More about the build process and how to reduce errors in your builds »](#)

Most used

Search...

Core metadata

Additional shared OE metadata

BugLabs bug20 machine support

Genesi Efika MX machine support

Ettus machine support

Freescale ARM hardware support

Freescale PowerPC hardware support

Gumstix board support

Ettus machine support

Freescale ARM hardware support

Freescale PowerPC hardware support

Add Layer by URL

URL

Add Layer from external file

Browse for file on your computer

Browse

# Yocto Block Rollout

[Features](#)[Recipes](#) [Packages](#) [Build Images](#)

## Features

	Feature name
<input checked="" type="checkbox"/>	3G connectivity
<input checked="" type="checkbox"/>	Audio playback
<input type="checkbox"/>	Debugging tools
<input type="checkbox"/>	Network connection management
<input type="checkbox"/>	NFS server
<input checked="" type="checkbox"/>	Software development tools
<input type="checkbox"/>	SSH server
<input type="checkbox"/>	Video playback
<input type="checkbox"/>	Web browser
<input type="checkbox"/>	Web server
<input type="checkbox"/>	X11 window management
<input type="checkbox"/>	3G connectivity
<input type="checkbox"/>	Audio playback
<input type="checkbox"/>	Debugging tools
<input type="checkbox"/>	Network connection management
<input type="checkbox"/>	NFS server

 [Build Image](#) [Build Packages](#) [Add some recipes](#)

## What are features?

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

## Features you selected

3G connectivity  
Audio playback  
Software development tools

## Recipes

## Packages

# Yocto Block Rollout

[Features](#)[Recipes](#)[Packages](#)[Build Images](#)

## Features ▾

## Recipes

Task name	Brought in by
<input type="checkbox"/> acl	udev
<input type="checkbox"/> attr	acl
<input type="checkbox"/> base-files	task-core-boot
<input type="checkbox"/> base-passwd	task-core-boot
<input type="checkbox"/> bash	eglibc
<input type="checkbox"/> binutils-cross	gcc-cross-intermediate
<input type="checkbox"/> busybox	task-core-boot
<input type="checkbox"/> bzip2	python
<input type="checkbox"/> db	python
<input type="checkbox"/> eglibc	gcc-cross
<input type="checkbox"/> eglibc-initial	gcc-cross-intermediate
<input type="checkbox"/> elfutils	linux-yocto
<input type="checkbox"/> expat	gettext
<input type="checkbox"/> gcc-cross	task-core-boot
<input type="checkbox"/> gcc-cross-initial	eglibc-initial
<input type="checkbox"/> gcc-cross-intermediate	eglibc

[Build Image](#)[Build Packages](#)

### What are recipes

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

160x120

[More about the build process and how to reduce errors in your builds »](#)

## Packages

# Yocto Block Rollout

Features

Recipes

Packages

Build Images

## Features ✓

## Recipes ✓

## Packages

Packages	Brought in by	Size
▶ <input checked="" type="checkbox"/> base-files-3.0.1.4		244.0 KB
▶ <input checked="" type="checkbox"/> base-password-3.5		572.0 KB
▶ <input checked="" type="checkbox"/> busybox-1.19.4		67.4 KB
▶ <input checked="" type="checkbox"/> eglib-2.13-r16		2.8 MB
▶ <input type="checkbox"/> initscripts-1.0		372 KB
▶ <input type="checkbox"/> Kbd-1.5.2		1.1 MB
▶ <input checked="" type="checkbox"/> base-files-3.0.1.4		244.0 KB
▶ <input checked="" type="checkbox"/> base-password-3.5		572.0 KB
▼ <input checked="" type="checkbox"/> busybox-1.19.4		100 KB
<input checked="" type="checkbox"/> busybox	User	50 KB
<input checked="" type="checkbox"/> busybox-syslog	User	25 KB
<input checked="" type="checkbox"/> busybox-udhcpc	User	25 KB
▶ <input checked="" type="checkbox"/> initscripts-1.0		372 KB
▶ <input checked="" type="checkbox"/> Kbd-1.5.2		1.1 MB
▶ <input checked="" type="checkbox"/> initscripts-1.0		372 KB
▶ <input type="checkbox"/> Kbd-1.5.2		1.1 MB

### Packages You Selected

base-files-3.0.1.4  
 base-password-3.5  
 busybox-1.19.4  
 eglib-2.13-r16  
 base-files-3.0.1.4  
 base-password-3.5  
 busybox-1.19.4  
 initscripts-1.0  
 Kbd-1.5.2  
 initscripts-1.0  
 busyboxertest-0.6.2  
 busyboxertest-0.6.3.2

[Build Image](#)[Cancel](#)

## Build Image

# Yocto Block Rollout

[Features](#) [Recipes](#) [Packages](#)[Build Image](#)

## Features ✓

## Recipes ✓

## Packages ✓

## Build Image

core-image-minimal-atom-pc-11233768765

⌚ 12 minutes left

⚠ Report

### Build configuration

BB version: 1.1.5.1

Target arch: ARM

Target OS: linux-gnueabi

Machine: beagleboard

Distro: poky

Distro version: 1.2

SDK machine: i686

Tune features: armv7a-vfp-neon

Layers: /home/yocto/meta

Branch: denzil

### Issues ▲

4 issues found with your build

### Log

[Build Image](#)

[✖ Cancel](#)

### What happens now?

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus.

Nullam id dolor id nibh ultricies vehicula ut id elit.

Vivamus sagittis lacus vel augue laoreet rutrum faucibus dolor auctor. Duis mollis, est non commodo luctus, nisi erat porttitor ligula, eget lacinia odio sem nec elit. Donec sed odio dui.

160x120

# Yocto Block Rollout

[Features](#) [Recipes](#) [Packages](#) [Build](#)

## Features ✓

## Recipes ✓

## Packages ✓

## Build Image

All done! You have successfully made an image with everything you picked. Now pick your image to deploy X

 core-image-minimal-atom-pc-11233768765	3.2 MB	<a href="#">Report</a>
--	--------	------------------------

[Download](#) [Deploy](#) [Test](#)

### Download

<input type="checkbox"/>	<a href="#">core-image-minimal-atom-pc-11233768765.rootfs.jffs2</a>	3.2 MB
<input type="checkbox"/>	<a href="#">core-image-minimal-atom-pc-1123374574676.rootfs.ext3</a>	8.0 MB
<input checked="" type="checkbox"/>	<a href="#">core-image-minimal-atom-pc-11233245243.hddimg</a>	18.9 MB
<input type="checkbox"/>	<a href="#">core-image-minimal-atom-pc-11233763453.iso</a>	18.4 MB
<input type="checkbox"/>	<a href="#">core-image-minimal-atom-pc-11233768765.rootfs.tar.bz2</a>	2.3 MB
<input type="checkbox"/>	<a href="#">core-image-minimal-atom-pc-11233763453 kernel</a>	8.0 MB

[Download](#) [Cancel](#)  All available files as .zip

### Downloading hints

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

  
160x120

# Yocto Block Rollout

Features Recipes Packages

Build

## Report a problem with

X

Hey! Reporting false bad configurations can screw other people up. Be careful.

X

⚠ core-image-minimal-atom-pc-11233768765

3 other users have had problems with this same build result

Additional info about what went wrong

Clear

### Severity of the problem

- Critical
- Blocker
- Medium
- Low

X

Report

Close

Report

## Download

<input type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233768765.rootfs.jffs2</a>	3.2 MB
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<input checked="" type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233245243.hddimg</a>	18.9 MB
<input type="checkbox"/>	<a href="#"> core-image-minimal-atom-pc-11233763453.iso</a>	18.4 MB
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## Downloading hints

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

160x120

# Yocto Block Rollout

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**All done!** You have successfully made an image with everything you picked. Now pick your image to deploy ×

 core-image-minimal-atom-pc-11233768765 3.2 MB

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## Deploy

**Heads up!** This image is to be written to a USB drive, make sure you have one ready. ×

<input checked="" type="radio"/>	core-image-minimal-atom-pc-11233245243.hddimg	18.9 MB
<input type="radio"/>	core-image-minimal-atom-pc-11233763453.iso	18.4 MB

Select a USB drive

/dev/sdb ▼

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## Before you deploy....

Nullam quis risus eget urna mollis ornare vel eu leo. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Nullam id dolor id nibh ultricies vehicula ut id elit.

160x120

# Yocto Block Rollout

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## Features ✓

## Recipes ✓

## Packages ✓

## Build Image

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### Test

<input checked="" type="radio"/>	core-image-minimal-atom-pc-11233768765.rootfs.jffs2	3.2 MB
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### QEMU Emulation

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