Slackware 32bit ARM version 14.2

Directly Supported Hardware Models

The following Hardware Models have Direct Integration support (they are supported “out of the box”).

Hardware model	ARM CPU type	Hardware Model Custodian	Testing cadence	Installation documentation
Trimslice	armv7/Tegra20	Stuart Winter <mozes@slackware>	Continuously	14.2
Plug Computers	armv5/Kirkwood	Stuart Winter <mozes@slackware>	Continuously	14.2
ARM Versatile (emulated via QEMU)	armv5	Stuart Winter <mozes@slackware>	Continuously	14.2
Banana Pi	armv7/Cortex-A7	Stuart Winter <mozes@slackware>	Continuously	14.2

Extra-Slackware Supported Hardware Models

The following Hardware Models do not have Direct Integration support (are not supported “out of the box”).

Hardware model	ARM CPU type	Slackware version
Raspberry Pi 1	armv6	14.2
Raspberry Pi 2	armv7/Cortex-A7	14.2,-current
Raspberry Pi 3	armv8/Cortex-A53	14.2,-current
Toshiba AC100	armv7/Tegra2	13.37 14.0 14.1
Open Pandora	armv7/Cortex-A8	13.37, 14.0, 14.1
LinuXino A10 Lime	armv7/A10	14.1
OLinuXino A10S Micro	armv7/A10S	14.0
XZPAD700 (works on most Axx-based boards)	armv7/Axx	14.0 14.1
OLinuXino iMX233	armv5/iMX233	14.1

If you're looking to get SlaXBMC on your ARM device you could start reading here.

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