

JKKMobile 2011 - 05 - 30

[Punk This module from CUPP Computing: ARM + Android mobility inside your PC](#)

Yep, throw away your HDD and replace it with Punk This module.. or get the module, connect it to a LCD screen with touch panel and make your own Android tablet.. or hook it up with with Pixel Qi screen!

For me it is all about more mobility. 5 x battery life is not a little improvement specially as you still have Windows and X86 power when you need it..

CUPP PunkThis Technical Specifications:

- * TI DM3730 1.0Ghz A8 processor
- * 512 MB RAM
- * Micro SD System Memory
- * Mini PCIe SSD for PC C: Drive
- * Micro SD for Shared Drive
- * Wifi
- * USB ToGo
- * USB Host
- * Keyboard Controller (User Reprogrammable Keyboard Controller)
- * Audio I/O

OS Development

- * Ubuntu
- * Android 2.3 (to be updated as new releases become available)
- * Open Platform

Other:

- * 20 hour battery life in 10" Netbook
- * 40 hour battery life with low power screen (PixelQi)
- * Sub \$200 USD Price

PunkThis Enclosure: (Price undetermined)

- * 5 USB Ports
- * Audio I/O
- * DVI I/O
- * Power
- * SD Card
- * Head Phone Jack

PunkThis presently implemented in Asus 1015PN – Solderless Wiring Kit Target
- Mid July - More adoption kits to come.

Module Production - Mid July

PunkThis external Enclosure - Start September

Send preorder to sales@cuppcomputing - "Pre-Order" in heading

More info at <http://cuppcomputing.com>