

# EXHIBIT H



## CrunchPad: The Launch Prototype



welcome to couch  
computing

We've been working hard behind the scenes on the CrunchPad since our [last update in April](#), and have just about nailed down the final design for the device. We're showing the conceptual drawings here today. In another few weeks we'll have the first working prototypes in our office.

This launch prototype is another significant step forward from the last prototype. The screen is now flush with the case and we've decreased the overall thickness to about 18 mm. The case will be aluminum, which is more expensive than plastic but is sturdier and lets us shave a little more off the overall thickness of the device.

I believe the device now actually looks better than the [original concept design](#) we published last summer. Compare the images below to the [first prototype](#) and you can see how far we've come. If you're interested, [here's Prototype B](#). Pictures of Prototype C, which is the device we're actually demo'ing to people now, [are here](#) .

## Comments



**Jeff** - June 3rd, 2009 at 2:53 pm PDT

Looks great, congrats! I am ready to buy one as soon as you have it ready!

[reply](#)

**Anonboard.com** - June 3rd, 2009 at 4:39 pm PDT

Cool but it better come with an on screen keyboard. How else am I gonna leave comments?

[reply](#)

**scroll line** - June 3rd, 2009 at 8:55 pm PDT

Scroll lines (horizontal and vertical lines next to mousepad in most laptops) beside the screen are a must. Other than power button.

[reply](#)

**scroll line** - June 3rd, 2009 at 11:57 pm PDT

imagine mouse without scroll wheel.

[reply](#)

**Kushal** (@kdaha) - June 4th, 2009 at 6:38

A lot has happened behind the scenes, too. Our partner **Fusion Garage** continues to drive the software forward, and we are in deep discussions with key partners to bring the device to market. If you'd like to see the previous CrunchPad in action, we have a previously-private video **available on YouTube** that shows our vision for the user interface and the last version of the software stack. This is a Linux based operating system and a Webkit based browser. The device boots directly into the browser.

The next time we talk about the CrunchPad publicly will be at a special press and user event in July in Silicon Valley. If you'd like to be emailed when new news comes out, **send an email to [crunchpad@techcrunch.com](mailto:crunchpad@techcrunch.com) and we'll put you on the list.**

Here is the near-final industrial design for the CrunchPad:



**Kushal** (@kushal) - June 4th, 2009 at 6:36 am PDT

I humbly disagree. I am currently on a macbook and I see no point in having those pesky scroll lines on the side of the screen.

I would love to have multi-touch but Apple will probably demand a bunch in licensing fees. :(

**reply**

**sovereignjohn** (@sovereignid) - June 4th, 2009 at 7:05 am PDT

Looking forward to a hand's on experience

**Scott McGimpsey** - June 4th, 2009 at 12:00 pm PDT

Multi-touch is NOT an apple designed item. It's a style of reading digital input. Basically the hardware device--the Microsoft Surface utilizes Multi-Touch for instance. What IS apple's property is the software on the Iphone.

**Rubric** - June 4th, 2009 at 1:35 pm PDT

Actually, Apple has patents on aspects of the multi-touch interface which came along with their (then odd, now brilliant) acquiring of Fingerworks, which made multitouch pads.

**Mike** - June 6th, 2009 at 11:21 am PDT

To come back to Rubric: Apple has only patents on the type of multi-touch as



mean they have to pay licensing fees to Synaptics (C) to have multi-touch on MacBooks as Synaptic(C) owns the rights of the multi-touch mouse pad

Alex - June 4th, 2009 at 6:31 am PDT

It'd better come with a WIRELESS keyboard.

reply

Robbie - June 27th, 2009 at 1:08 pm PDT

It will, never fear.

reply

bunst - September 30th, 2009 at 12:46 am PDT

Oooo! - no keyboard please, That's the only way to shut hiHIM up.

reply



Kevin Eklund - June 3rd, 2009 at 5:05 pm PDT

Yeah, what's the battery time like?

reply



Steven Finch (@crenk) - June 4th, 2009 at 7:52 am PDT

Im guessing the battery life wont be too great for the first prototype. But I think it looks great and it will be very interesting to see what the pricing is going to be like.

reply