

Extreme Processing Storyboard



HOST: Are you looking for a more vivid digital experience?

screens start animating in



HOST: The Intel Core 2 Quad



HOST: ...gives you the power



screens continue to move in



HOST: ...to get the most

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HOST: With four cores...

Monster walks in. Sound effect of feet thudding.



monster looks up at host upon reaching him



HOST: ...designed to take efficient advantage



gaming screen starts to zoom forward, low sound of far away jet/space ship engines rumble in the background



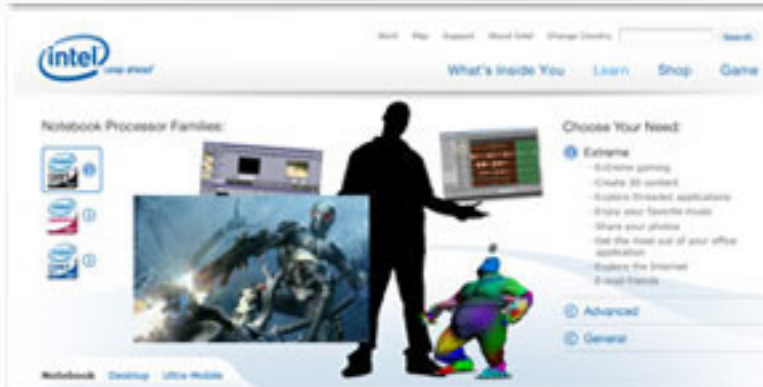
HOST: of today's multithreaded programs

both host and monster duck just in time as screen zooms over them with sound effect of a jet fly-by banging as it locks into place. Other screens shake.

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Host ducks as screens zoom in and past him.



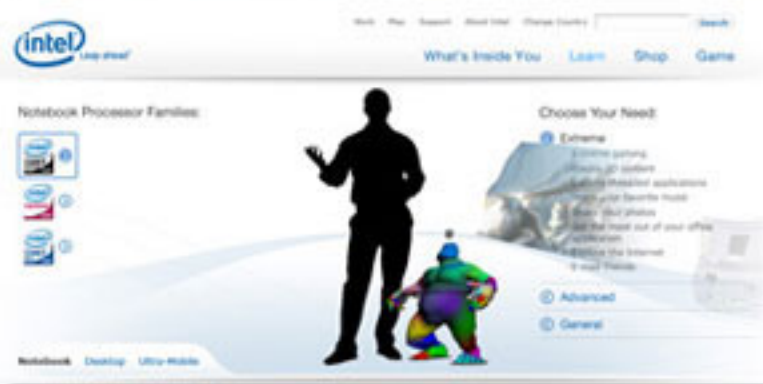
HOST: This processor is efficient,
front screen locks into place,
other screens are left a bit offkilter



HOST: ...and ready
screens start to exit on the vector path
moving right in a fluid motion.
Slight whooshing sound effect.



HOST: ...for whatever you can dish out.
screens continue to exit. Monster enthralled by
what is going on around him.

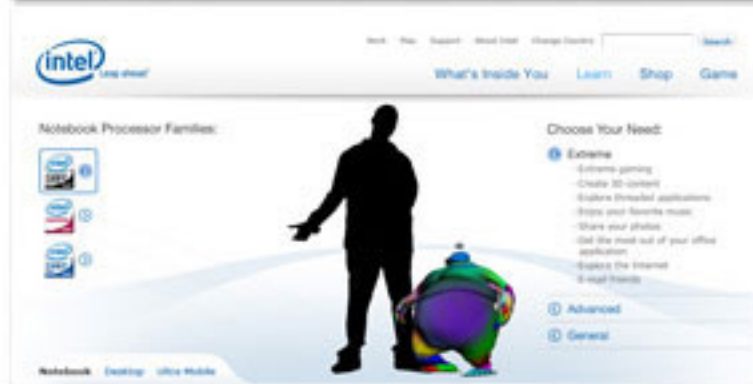


screens continue to move out at a quick fluid pace.

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as last screen leaves screen, monster swells up



HOST: wha??

host looks down at the monster to see whats going on.

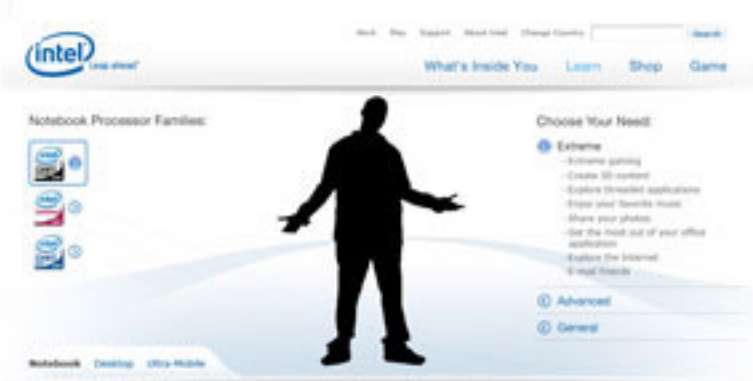


HOST: ...whoa!!

monster explodes into pixels. Host reacts accordingly.



monster pixels swirl off screen



HOST: ??

host shrugs and goes on to next topic