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DLNA & HANA

Digital Living Network Alliance (DLNA)

and
High-Definition Audio-Video Network Alliance
(HANA)

are two competing ways to digitally connect televisions, DVRs, PCs, etc.

- · DLNA is based on Ethernet
- HANA is based on IEEE1394
- Both have a vision of sending AV around the home and controlling it from anywhere
- · Simple DLNA is here now
- · The market is still years away

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Summary

- 2006 is the first year that it might be "safe" to buy an HDTV set
- Try to get 1080i, if not 1080p (look at native resolution)
- Make sure it has HDMI
- · Technology?
 - Biggest screen LCoS or DLP projection (special room)
 - Big screen not on the wall LCoS (DLP & LCD OK, too)
 - Big screen on the wall Plasma
 - Medium to big screen on the wall or tight spots LCD
- Make sure you have HDTV content sources & services
- Watch Content in proper aspect ratio
- Don't worry about Digital Cable Ready yet



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Thank You

DIGDIA does market research and strategic consulting for companies in the digital living value chain.

We help find growth opportunities.

Gary Sasaki gary.sasaki@digdia.com

www.digdia.com

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