

Philips Digital Systems Labs - Leuven

Company Profile
Demonstrator contributions to HN2R

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About Us

The Philips Digital Systems Labs (PDSL) have the mission to shape new technologies into market-leading innovative products.

PDSL-Leuven is strategically located in the heart of the 'DSP Valley' in Leuven, Belgium, taking advantage of a fertile co-operation between companies, the university and other specialised institutes in the region.



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Our Programs

PDSL-Leuven focuses on technologies for innovative developments in:

- Sound & Acoustics
- Handsfree Communication & Control
- Automotive Electronics
- Digital Amplification
- Wireless & Wired A/V Connectivity
- Media Streaming
- Ultra Low Power Electronic Systems

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Our Contribution to HN2R

- Prototype of a UPnP-enabled MP3 player, offering
 - UPnP Renderer capabilities
 - Playback from UPnP Media Server
 - Allows control from any UPnP Control Point



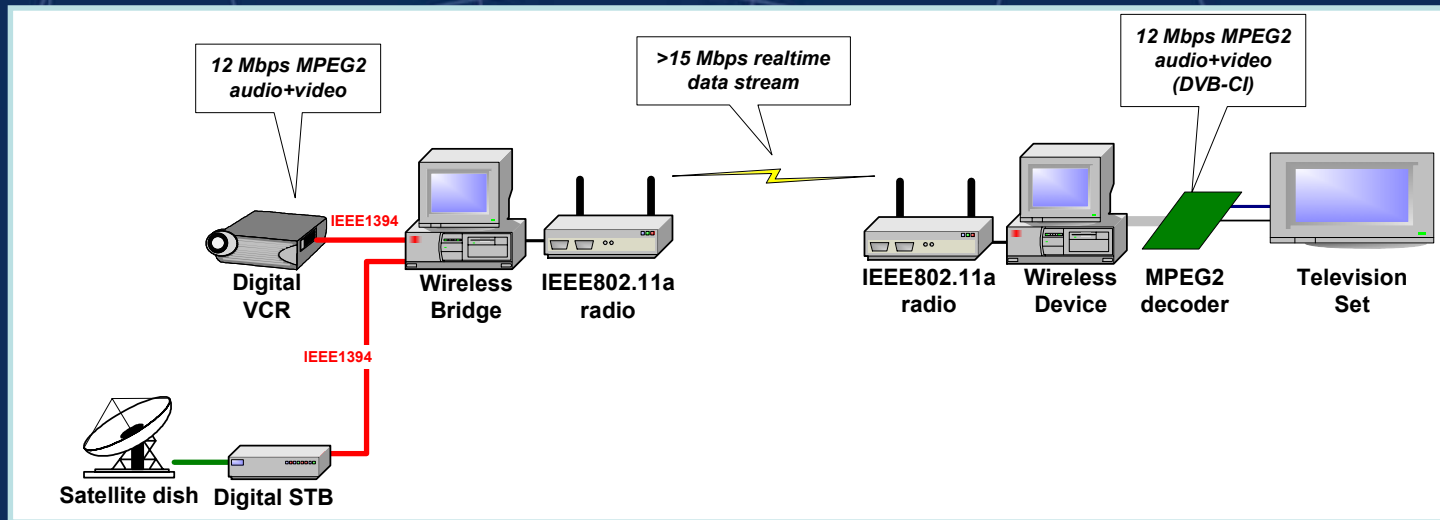
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Our Contribution to HN2R [2]

- Wireless 1394 (not shown on IFA2003)

Wireless link, extending the wired 1394 bus with wireless 1394



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