

- 1) With wide screen - the benefit is wide scree source
- 2) Major drive towards DTTV
- 3) 1/2 the push rest would be a DTV recording system
- 4) You can't prevent favouritism to Digital Terrestrial here is why

Digital Satellite is all Sky controlled including BBC and ITV channels, Sky

will not release a CAM for their encryption to allow any Sat receiver to pick up BBC or ITV channels, Sky also force certain operating characteristics such as remote design, Sony have said they will not produce a Sky IDSTV, where they do a IDSTV for the German market.

Digital Cable - again very proprietary and full of supplier control.

IDTVs in the UK will almost certainly be digital terrestrial, unless Sky is forced to release a CAM for generic Satellite decoders, currently if you only want to watch BBC and ITV via satellite you need a Sky box - THIS IS WRONG!

5) I would not worry, due to the aove reasons ie DTTV is open, DSTV and DCTV are restricted

6) All W/S sets with PAL must have DTTV or DSTV with a CAM forced out of Sky
Similar tactics could be forced onto NTL and Telewest do produce CAMS for a generic tuner

Other TVs must be sold with a warning stating that they will not work after 2006 or what ever without an external box.

VCRs well I think the market should look at PVRs, but how to force recorder usage I don't know

Old spectrum usage

We the British consumers want HiDef for a few channels such as BBC 1, & 2 and C4

Thanks

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