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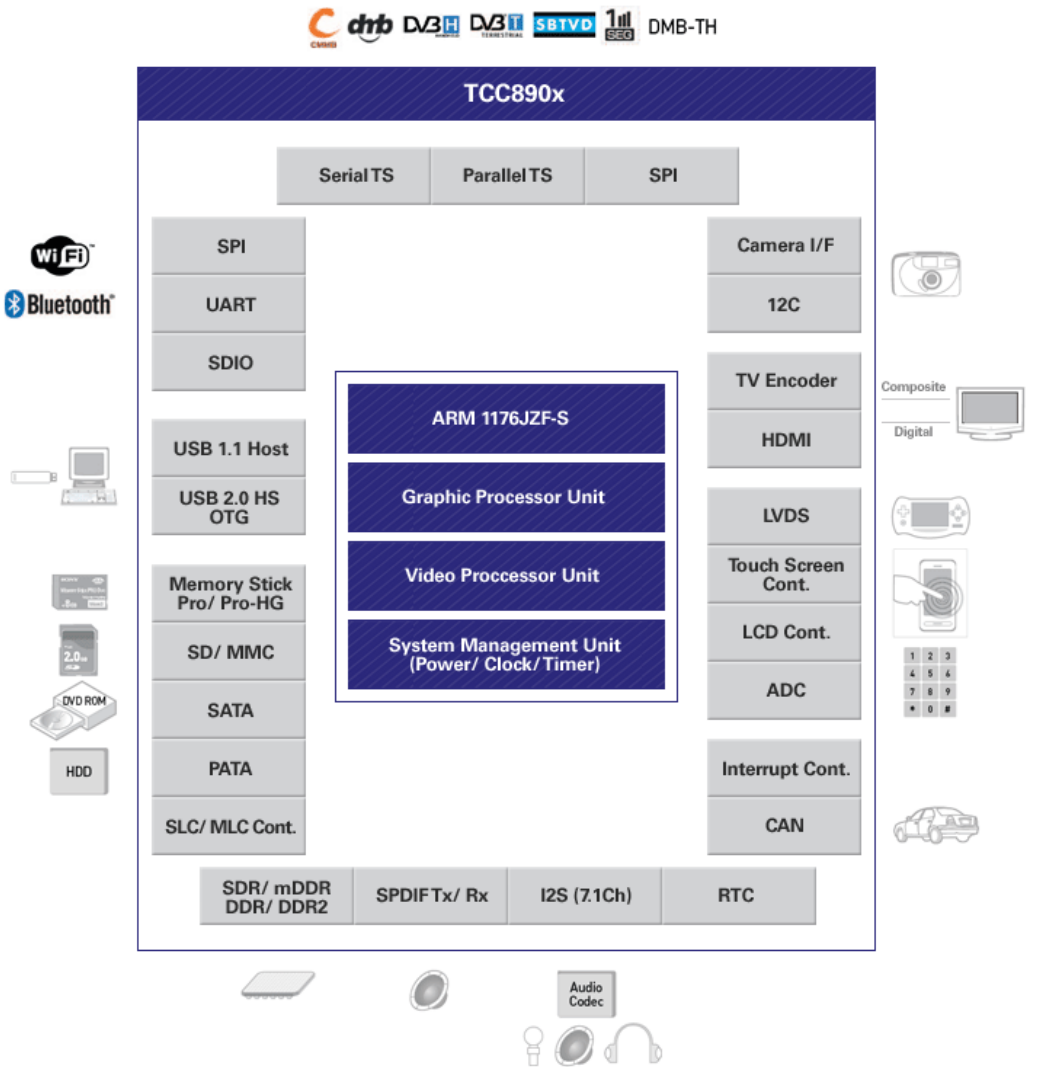
TCC890x

The **TCC890x** is a system LSI for digital multimedia applications based on ARM1176JZF-S, an ARM's proprietary RISC CPU core. It is designed for high-end multimedia entertainment devices such as car AVN, portable multimedia player and home entertainment.

The TCC890x supports decoding and encoding various types of video and audio standards with software and dedicated hardware codecs.

In addition, TCC890x offers a hardwired 3D graphic accelerator to enrich next generation GUI and other graphical applications.

Block Diagram



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