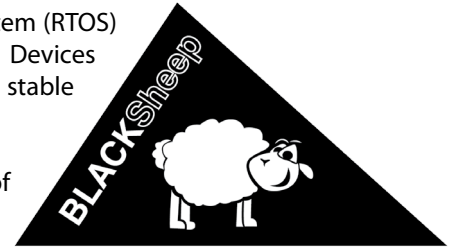


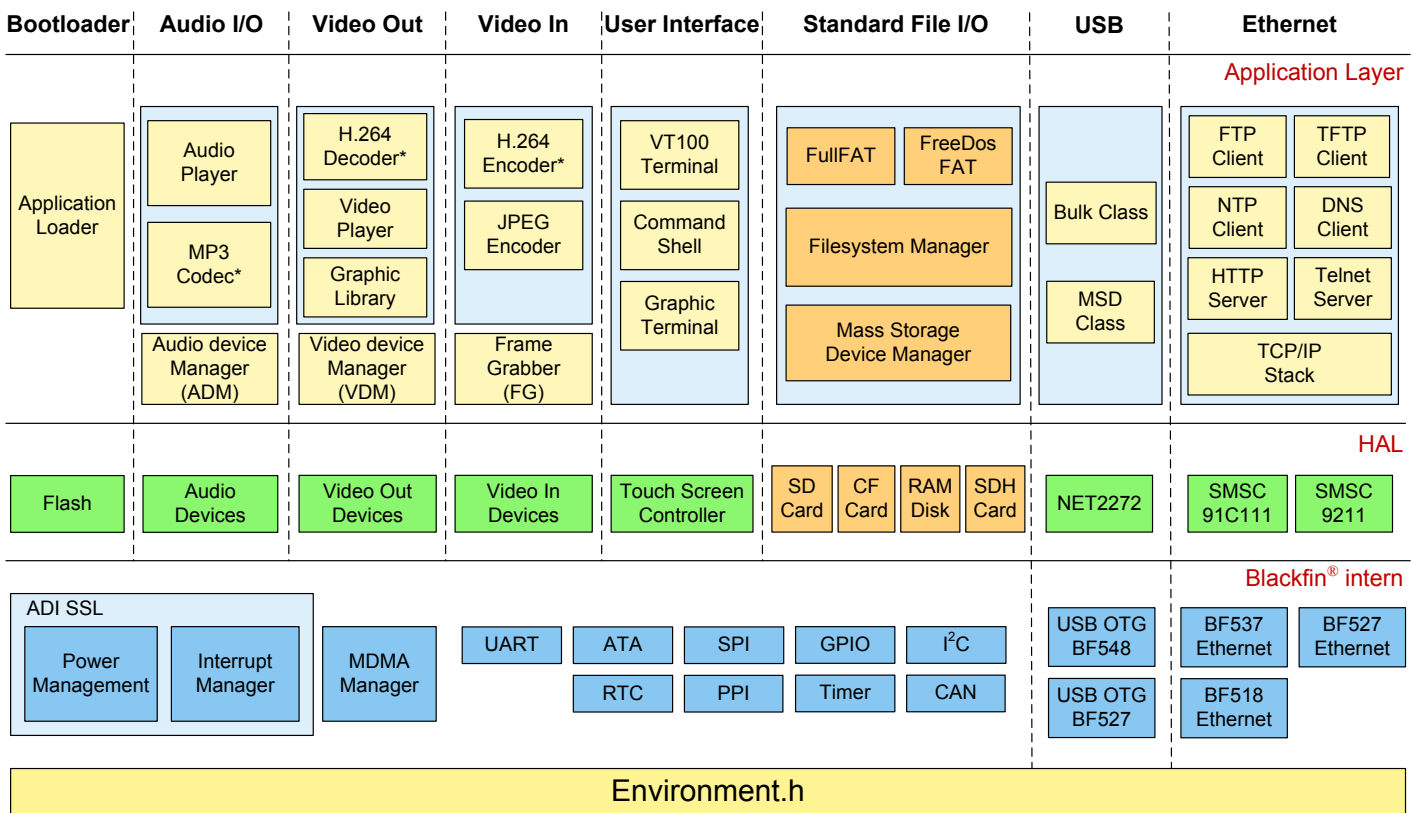
BLACKSheep® OS

Blackfin

BLACKSheep® OS stands for a powerfully and multithreaded real-time operating system (RTOS) originally designed for digital signal processing application development on Analog Devices Blackfin® embedded processors. This high-performance OS is based on the reliable and stable real-time VDK kernel from Analog Devices that comes with VDSP++ IDE. Of course **BLACKSheep® OS** is fully supported by all Bluetechnix Core-Modules and development hardware. Have a look on the system overview below this to get an idea of **BLACKSheep® OS** wide spread hardware driver support and its bulky software features which are included.



System Overview



*NDA with Analog Devices required.

General Information

BLACKSheep® OS is delivered as preconfigured VDSP++ project-file-package including the complete set of **BLACKSheep® OS** C/C++ sources.

Further information about features and licensing of **BLACKSheep® OS** can be seen at our homepage www.bluetechnix.at/goto/blacksheep.

BLUETECHNIX MECHATRONISCHE SYSTEME GMBH

Lainzerstraße 162/3
1130 Wien, Austria
www.bluetechnix.com

Tel.: +43 (1) 9142091 x 0
Fax.: +43 (1) 9142091 x 99
Email: office@bluetechnix.at

