

High Performance DirectShow filters

Now available on OMAP3530 for a wide range of multimedia applications

Ittiam Systems introduces its Windows CE DirectShow Filters for OEMs and ODMs on TI's DaVinci and OMAP family of platforms. The offering includes a comprehensive list of ready, high performance DirectShow filters.

Key Features

- Comprehensive portfolio of filters
- Implements key DirectShow methods with well defined filter design methodology
- Supported on WinCE embedded 6.0
- Performance optimized for embedded system requirements
- Comprehensively tested for high reliability
- Support for up to 720P encode/decode video performance on OMAP35xx family of processors#

Coming soon

Filters portfolio

- File Source: ASync, URL, HTTP, RTP, DVB, MMS
- Capture: Camera, Line-in, DVD
- Parsers/Creators: ASF, AVI, MP4, 3GPP, MPG, OGG, MPEG2TS, MPEG2PS, WAV
- Video Transform: MPEG2, MPEG4, H.264, WMV9,
- Audio Transform: WMA9, AAC/HE-AAC, MP3, Dolby AC3, Vorbis, G.711, G.726, GSM AMR-NB
- Image Transform: JPEG/MJPEG/TIFF/BMP
- Others: Audio Effects, Color Space Converter, Video De-interlacer, Video Rotation, Video Scaling

Package

DirectShow filter DLLs • User Documentation • Reference Applications

About this e-mail

Ittiam has included you in this mailing list on account of your previous contact with Ittiam. Ittiam respects your time and privacy. If you do not wish to receive updates on Ittiam technology in the future, please reply to this mail with UNSUBSCRIBE in the subject line.

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APPLICATIONS

Handheld Multimedia Devices

Photo frame

In Car Entertainment

CPE

PLATFORMS

OMAP3530

DM6446, DM6441

DM365*

DEMONSTRATION

Media player with Ittiam

DirectShow filters and Ittiam

WinCE 6.0 BSP on OMAP3530

OSK Board

CONTACT

To find out more on Ittiam's

WinCE and DirectShow

offerings, drop a note to

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*Future Offering



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