

## DM37x Design Network Partners

Category	Expertise	Customer	Specialty	Region	Contact
SW development	Multi media G-Streamer	Collabora	Provider of consulting, development and training for Gstreamer	UK	Robert McQueen [robert.mcqueen@collabora.co.uk]
SW development	System SW OS (Windows/Android)	<a href="#">Adeneo</a>	Windows Embedded, BSP/EVM	EU - France, AM	CHAMMING'S Yannick [ychammings@adeneo-embedded.com]
SW development	System SW	Sasken	Android and Multimedia	WW	Prashanth Bhushan [Prashanth.bhushan@sasken.com]
SW development	OS (Windows) M3 customization for HDPSS and ISS	<a href="#">MPC Data</a>	Complete Windows Embedded and Linux bring-up M3 source code for customization	UK, AM	Morten Iversen [morteni@bsquare.com]
SW development	Multi media G-Streamer	SolDel Group	Complete Linux bring-up, G-Streamer	UK	Christian Pennycate [cjp@soldelgroup.com]
SW development	Codecs	<a href="#">Ittiam</a>	Video Infrastructure	France / India	Denis Castaing [denis.castaing@ittiam.com]
SW development	Codecs	Path Partner	Video and Vision applications	India	Ramkishor Korada [ramkishor.korada@pathpartnertech.com]
HW&SW development	HW/SW development	<a href="#">Mistral</a>	HW and SW development	USA/India	Samyeer Metrani [samyeer@mistralsolutions.com]
Modules	DM3730	CUPP	HW modules	Norway	Omar Nathaniel Ely [onely@cupppcomputing.com]
Modules	OMAP44xx	Variscite	Modules + Linux/Android BSP	WW	[sales@variscite.com]
Modules	DM3730	LogicPD	HW modules	WW	Mike Tackaberry [tack@logicpd.com]
Modules	DM3730	<a href="#">Gumstix</a>	HW modules	WW	Don Anderson [don@gumstix.com]
Modules	OMAP44xx	Variscite	Modules + Linux/Android BSP	WW	[sales@variscite.com]
EDH/EMS	OS (Linux), System Development and productisation	<a href="#">Benchmark</a>	Benchmark is a world-leading, top-10 EMS company.	Netherlands, Romania, USA	Martin Lutke Schipholt [Martin.Lutke.Schipholt@bench.com]

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DSP	<a href="http://dsp.ti.com">dsp.ti.com</a>
Clocks and Timers	<a href="http://www.ti.com/clocks">www.ti.com/clocks</a>
Interface	<a href="http://interface.ti.com">interface.ti.com</a>
Logic	<a href="http://logic.ti.com">logic.ti.com</a>
Power Mgmt	<a href="http://power.ti.com">power.ti.com</a>
Microcontrollers	<a href="http://microcontroller.ti.com">microcontroller.ti.com</a>
RFID	<a href="http://www.ti-rfid.com">www.ti-rfid.com</a>
OMAP Applications Processors	<a href="http://www.ti.com/omap">www.ti.com/omap</a>
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### Applications

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