

## Application Notes for MCIMX6L7DVN10AA

Description	Document No.	Release Date	URL
i.MX 6 Series DDR Calibration	AN4467	Oct - 2012	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4467.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4467.pdf</a>
Using Open Source Debugging Tools for Linux on i.MX Processors	AN4553	Jul - 2012	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4553.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4553.pdf</a>
i.MX 6 Series Thermal Management Guidelines	AN4579	Dec - 2012	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4579.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4579.pdf</a>
i.MX 6SoloLite Power Consumption Measurement	AN4580	Dec - 2012	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4580.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4580.pdf</a>
Secure Boot on i.MX50, i.MX53, and i.MX 6 Series using HABv4	AN4581	Oct - 2012	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4581.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4581.pdf</a>
Configuring USB on i.MX 6 Series Processors	AN4589	Oct - 2012	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4589.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4589.pdf</a>
Fast Image Processing with i.MX 6 Series	AN4629	Jan - 2013	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4629.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4629.pdf</a>
Configuring Secure JTAG for the i.MX 6 Series Family of Applications Processors	AN4686	Feb - 2013	<a href="http://www.freescale.com/files/32bit/doc/eng_bulletin/AN4686.pdf">http://www.freescale.com/files/32bit/doc/eng_bulletin/AN4686.pdf</a>
i.MX 6SoloLite Product Usage Lifetime Estimates	AN4726	May - 2013	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4726.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4726.pdf</a>
i.MX 6 Audio Clock Configuration Options	AN4952	Jun - 2014	<a href="http://www.freescale.com/files/32bit/doc/app_note/AN4952.pdf">http://www.freescale.com/files/32bit/doc/app_note/AN4952.pdf</a>