



Software Release Note

Software Name: MoxaART and Xscale CPU Series Tool chain

Version No.	Build Code	Supported OS	Apply to (full model name)	New Feature(s)	Change(s)	Enhancement(s)	Bug(s) Fixed	Additional Note(s)
3.0	Build 11050419	Linux	UC-7112 Plus,IA240,IA3341,W315A,W325A,W341,W321	N/A	1. gcc-4.4.2, glibc-2.10.1 2. Add binencrypto, arm-linux-gdb, libmoxalib.a and qt-lib 3. Change "/home/work" path in libxml2.la, libsups++.la, libstdc++.la, libpng14.la, libpng.la, libpam_misc.la, libpamc.la, libpam.la, liblzo2.la, libjpeg.la, libiconv.la, libgd.la, libfreetype.la, libexpat.la, libdbus-1.la, libcharset.la, libcap-ng.la	N/A	N/A	N/A
3.1	Build 11111411	Linux	UC-7112 Plus,IA240,IA3341,W315A,W325A,W341,W321	N/A	1. Add binencrypto and qt-lib 2. xscale-linux-gcc, xscale-linux-g++, xscale-linux-c++, xscale-linux-cpp add -mcpu=xscale flag	N/A	1. Fix libncurses.so.5.7 to locate the correct terminfo path, /usr/share/terminfo.	N/A