

NORTi対応プロセッサ/対応コンパイラ一覧

| 製品名 | 対応コア | 対応コンパイラ |
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| | 付属サンプル | |
| NORTi Professional II (SuperH/SHC) | SH-2, SH-2A, SH-2E, SH-3, SH-4, SH-4A | ルネサス SuperH RISC engine C/C++コンパイラ |
| | SH7055, SH7086, SH7145, SH7616, SH7619, SH7203, SH7206, SH7211, SH7216, SH7262, SH7267, SH7269, SH7286, SH7670, SH7705, SH7727, SH7710, SH7750R, SH7760, SH7780, SH7785, SH7730 | |
| NORTi Professional II (SuperH/GHS) | SH-2, SH-2A, SH-3, SH-4, SH-4A | Green Hills C/C++ CROSS SH COMPILER |
| | SH7145, SH7619, SH7203, SH7206, SH7727, SH7710, SH7750R, SH7760, SH7780 | |
| NORTi Professional (SuperH/exeGCC) | SH-2, SH-3, SH-4 | 京都マイクロコンピュータ exeGCC SH |
| | SH7145, SH7619, SH7710, SH7727, SH7751R | |
| NORTi Professional (H8/H8C) | H8SX, H8S, H8/300H | ルネサス H8S, H8/300シリーズ C/C++コンパイラ |
| | H8SX/1653, H8S/2339, H8S/2368, H8S/2462, H8S/2472, H8/3048F-ONE | |
| NORTi Professional (RX600/RXC) | ルネサス RXv1, RXv2 | ルネサス RXファミリ用C/C++コンパイラ |
| | RX210, RX231, RX62N, RX630, RX63N, RX64M, RX71M | |
| NORTi Professional (V850/CA850) | ルネサス V850E1, V850ES | ルネサス CA850 Cコンパイラ |
| | V850ES/Jx3-U | |
| NORTi Professional (R32C/NC100) | ルネサス R32C/100 | ルネサス R32C/100シリーズ用Cコンパイラ NC100 |
| | R32C/111 | |
| NORTi Professional (M16C/NC30) | ルネサス M16C/60, M32C/80 | ルネサス M16Cシリーズ用Cコンパイラ M3T-NC30WA |
| | M16C/62A, M32C/87 | ルネサス M32Cシリーズ用Cコンパイラ M3T-NC308WA |
| NORTi Professional II (ARM/ADS) | ARM7/ARM9 Thumbファミリ, ARM9Eファミリ ARM11ファミリ, Cortex-M3/M4/M7, Cortex-A8 | ARM Development Studio 5 (DS-5) RealView Compilation Tools (RVCT, RVDS) |
| | ARM Development Board ARM7TDMI Version, ARM Integrator/AP + Integrator/CM7TDMI, CM940T, CM946E-S ARM Integrator/CP + Integrator/CM1136JF-S, Cirrus Logic EP7312, EP9315 (Armadillo Board) STMicroelectronics STR910, STM32F103/207/407/429/756, Spansion MB9BF618T NXP Semiconductors LPC1780, LPC1850, Freescale i.MXL/i.MX21/31/257/515/53, Kinetis K60 | |
| NORTi Professional II (ARM/EW) | ARM7/ARM9 Thumbファミリ, ARM9Eファミリ ARM11ファミリ, Cortex-M3/M4/M7, Cortex-A8 | IAR Embedded Workbench for ARM (EWARM) |
| | ARM Development Board ARM7TDMI Version ARM Integrator/CP + Integrator/CM1136JF-S, Cirrus Logic EP7312, EP9315 (Armadillo Board) STMicroelectronics STR910, STM32F103/207/407/429/756, Spansion MB9BF618T NXP Semiconductors LPC1780, LPC1850, Freescale i.MXL/i.MX21/31/257/515/53, Kinetis K60 | |
| NORTi Professional II (ARM/CCS) | Texas Instruments ARM9ファミリ, Cortex-A8 | TI Code Composer Studio |
| | DaVinci TMS320DM6446, OMAP-L137, Sitara AM1808, AM3517, AM3358 | |
| NORTi Professional (RZ/ADS) | ARM Cortex-A9 (シングル), Cortex-R4F | ARM Development Studio 5 (DS-5) |
| | ルネサス RZ/A1H, RZ/A1L, RZ/T1 | |
| NORTi Professional (RZ/EW) | ARM Cortex-A9 (シングル), Cortex-R4F | IAR Embedded Workbench for ARM (EWARM) |
| | ルネサス RZ/A1H, RZ/A1L, RZ/T1 | |
| NORTi Professional (RZ/GCC) | ARM Cortex-A9 (シングル) | KPIT GNU Tools GNUARM-NONE |
| | ルネサス RZ/A1H, RZ/A1L | |
| NORTi Professional (SoC/ADS) | ARM Cortex-A9 (シングル) | ARM Development Studio 5 (DS-5) |
| | Altera Cyclone V SoC, Arria V SoC | |
| NORTi Professional (Zynq/ADS) | ARM Cortex-A9 (シングル) | ARM Development Studio 5 (DS-5) |
| | Xilinx Zynq-7000 Z-7020 | |
| NORTi Professional (Zynq/EW) | ARM Cortex-A9 (シングル) | IAR Embedded Workbench for ARM (EWARM) |
| | Xilinx Zynq-7000 Z-7020 | |
| NORTi Professional (MX/ADS) | ARM Cortex-A9 (シングル), Cortex-A8 | ARM Development Studio 5 (DS-5) |
| | NXP Semiconductors (Freescale) i.MX 6Quad, i.MX53 | |
| NORTi Professional (PPC/Diab) | MPC8XX, MPC82XX, MPC83XX, MPC85XX, QorIQ, PPC405 | Diab C/C++ Compiler for PowerPC |
| | NXP Semiconductors (Freescale) MPC860, MPC8260, MPC8313E, MPC8540, P2020, IBM PPC405GP | |
| NORTi Professional (Nios/gcc) | Altera Nios II | Altera Quartus II / Quartus Prime (GNU C) |
| | Nios II Embedded Evaluation Kit (NEEK) - Cyclone III Edition, Cyclone III FPGA Development Kit Nios II Development Kit-Stratix II Edition, Terasic DE2-115 (Cyclone IV E), MAX 10 FPGA Development Kit | |
| NORTi Professional (MicroBlaze/gcc) | Xilinx MicroBlaze | Xilinx EDK (GNU C) |
| | Spartan-6 (SP605), Virtex-5 (ML507), Virtex-6 (ML605) | |