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Standalone Archival License

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Standalone archival license is a paid license enabling with perpetual period validity. It is available with all versions of Libero SoC PolarFire, Libero SoC and Libero IDE software. It supports the latest version (released at the time of purchase) and earlier releases. It supports Microsemi tools only and does not include 3rd party tools like Synopsys Synplify Pro, Identify and Mentor ModelSim software.

If you already purchased a Standalone Archival license and received a Software ID from Microsemi, [Generate your new Standalone Archival license here](#)

Standalone archival license supports network (floating) license only

Supported Devices:

Product Family	Devices	Standalone Archival (Paid)
PolarFire	All Devices (including security)	✓
RTG4	All Devices	✓
SmartFusion2, IGLOO2	All Devices (including security)	✓
SmartFusion, IGLOO, ProASIC3, and Fusion	All Devices	✓
RT ProASIC3	All Devices	✓
ProASIC and ProASIC ^{PLUS}	All Devices	✓
RTAX-S	All Devices	✓
RTAX-DSP	All Devices	✓
RTSX-SU	All Devices	✓
Axcelerator	All Devices	✓
SX-A, eX, MX	All Devices	✓

Licensing Features

The below table provides the list of features available with Standalone Archival license.

License Features	Standalone Archival
	Paid
License Term	1 year (Platinum)
Libero Design Software	✓
Licensing Requirements per Device	All the product families
IP Cores Bundle	Please refer to IP DirectCores for details
SoftConsole ¹	✓
ModelSim ME	Not Supported
ModelSim Pro ME	Not Supported
Synopsys Synplify Pro ME	Not Supported
Synopsys Symphony Model Compiler ME	Not Supported
FlashPro ²	✓
FlashPro Express ²	✓
Synopsys Identify ME	Not Supported

1. Libero SoC software integrates with SoftConsole v3.4 SP1 which supports Windows platform only. Linux users need to install SoftConsole v5.1 standalone software separately to work on the Linux platform.

2. FlashPro is not supported on Linux platform. Linux users need to use FlashPro Express to work on Linux platform.

PRODUCTS

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- ▶ SoC FPGAs
- ▶ Rad-Tolerant FPGAs
- ▶ Antifuse FPGAs
- ▶ Mi-V Embedded Ecosystem
- ▼ Libero Design Software
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- ▶ Intellectual Property
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- ▶ FPGA Applications
- ▶ Technology Solutions
- ▶ Low Power
- ▶ Security
- ▶ Reliability
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