



Oracle Java Embedded Global Price List
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	License Price	Software Update License & Support	Metric	Notes
Oracle Java Embedded Software Licenses				
Oracle Java Embedded, Binary	300.00	57.00	Java Embedded Processor	1, 3
Oracle Java Embedded, Binary for Oracle Java Platform Integrator	300.00	57.00	Java Embedded Processor	1, 5
Oracle Java SE, Binary	300.00	57.00	Java Embedded Processor	1, 4

Oracle Java Embedded Options

Oracle Edge Analytics (Controlled Availability)	1,000.00	190.00	Java Embedded Processor	1, 7
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Oracle Java Embedded Development Support

	Annual Fee			
Oracle Java Embedded, Development Support	50,000.00		Standard Binary	2
Oracle Java Platform Integrator, Development Support	100,000.00		OJPI Standard Binary	8
Oracle Java JSR Technology Compatibility Kit Support	75,000.00		Oracle JSR Platform	

Oracle Java Platform Integrator for OS Platforms

	Annual Fee			
Oracle Java Platform Integrator for Operating System Platform	4,000,000.00		OJPI Ported Platform	14
Oracle Java Platform Integrator for Operating System Platform, Development Support	300,000.00		OJPI Ported Platform	15

Oracle Java Community Process

	Fee	Term	Metric	Notes
Oracle Java ME Core JSR Reference Implementation	50,000.00	Annual	Oracle JSR	9
Oracle Java ME Core JSR Technology Compatibility Kit	50,000.00	3 Year	Oracle JSR	9
Oracle Java SE Umbrella JSR Technology Compatibility Kit	100,000.00	Annual	Oracle JSR	10
Oracle Java SE Optional Package JSR Technology Compatibility Kit	35,000.00	Annual	Oracle JSR	11

	License Price	Software Update License & Support	Metric	Notes
Oracle Java Embedded, Binary for Java Community Process	300.00	57.00	Java Embedded Processor	1
Oracle Java SE Platform for Independent Software Vendors-Restricted Use Binaries				
Oracle Java SE Advanced Desktop for Independent Software Vendors	16.00	3.04	Named User Plus	12
Oracle Java SE Advanced for Independent Software Vendors	2,000.00	380.00	Java Embedded Processor	

General Note

Term licensing is not available for any of the products listed on Oracle Java Embedded price list.

Footnotes

- Support fee is 19% of net license fee for binaries distributed by Oracle and binaries developed and distributed using the Oracle JSR Reference Implementation. Binaries provided by Oracle Java Engineering Services or independent implementations not based on Oracle JSR Reference Implementations are excluded.
- Oracle recommends fixed price engagements via Java Engineering Services for specialized Embedded Services help. Otherwise, Oracle Java Embedded, Development Support may be available for the corresponding Standard Binaries listed on the Oracle Technology Network (OTN) when customers require development break-fix support on the Oracle Java Embedded, Binary software during the development phase prior to shipment of their Java application product. Oracle Java Embedded, Development Support is specific to the platform that the Standard Binary is associated with.
- Oracle Java Embedded, Binaries include those that are listed on the Oracle Technology Network (OTN) Java Embedded downloads at <http://www.oracle.com/technetwork/java/embedded> and those delivered by Java Engineering Services. These include binaries for Oracle Java SE Embedded, Oracle Java ME Embedded, and Oracle Java SE for embedded use cases.
- Oracle Java SE, Binary is for embedded named product use cases, of the full Oracle Java runtime such as those found on the OTN Java SE Downloads at <http://www.oracle.com/technetwork/java/javase/downloads/>
- Oracle Java Embedded, Binaries for Oracle Java Platform Integrator include those embedded binaries contained in the OJPI Standard Binary definition that have been ported under the Oracle Java Platform Integrator Development Support program.

- 7 These products are on controlled availability and require approval. Please refer to the Controlled Availability Questionnaire document on eSource for approval requirements: http://esource.oraclecorp.com/portal/pls/portal/esrc.esr_embedded_list.show. Oracle partners should contact their OPN representative.
- 8 Oracle Java Platform Integrator, Development Support program is available for the embedded binaries contained in the OJPI Standard Binary definition. Oracle Java Platform Integrator, Development Support includes access to a customer specific OJPI website, restricted access to Program source code, access to the Java Technology Compatibility Kits (TCK), TCK support, porting support and training. OJPI Development Support is sold on an annual basis.
- 9 Limited to a single Configuration or Profile JSR. Eligible JSR's include: JSR 360 and JSR 361. Refer to Java Community Process website (<http://jcp.org>) for specific JSR details.
- 10 Limited to a single umbrella JSR. Eligible JSR's include: JSR 337. Refer to Java Community Process website (<http://jcp.org>) for specific JSR details.
- 11 Limited to a single Optional Package JSR. Eligible JSR's include: JSR 003, JSR 114, JSR 160, JSR 173, JSR 199, JSR 221, and JSR 269. Refer to Java Community Process website (<http://jcp.org>) for specific JSR details.
- 12 The Named User Plus minimum is 2,000.
- 14 The annual fee includes access to Java SE Source code, porting kit, Java SE TCK and distribution rights for the ported implementation.
- 15 The annual support fee includes access to OJPI Porting support for development and distribution of the port, updates to the source code, porting kit and TCK.

Definitions

Java Embedded Processor: is defined as all processors on all distributed devices where the Java application product is installed and/or running. Programs licensed on a Java Embedded Processor basis may be accessed by your third party users. The number of required licenses shall be determined by multiplying the total number of cores of each processor by a core processor licensing factor specified on the Oracle Java Embedded Processor Core Factor Table. All cores on all multicore chips where the Java application product is running are to be aggregated before multiplying by the appropriate core processor licensing factor.

For the purpose of Oracle Java Embedded, Binary for Java Community Process, the Java Embedded Processor fee is calculated only once per Oracle JSR Platform. For example, the Java Embedded Processor Fee would be calculated only once for one or more Core JSRs, or a combination of Core plus Optional Package JSRs that are of the same JSR Platform and included together as part of a licensee's product implementation.

For example, if 1,000 Java application products each containing 2 chips with 2 cores each are distributed, the total number of licenseable processors are: 1,000 Java application products * 2 chips * 2 cores = 4,000 cores * .0075 (Chip Class I Core Factor) = 30 Embedded Java Processors.

Oracle JSR: is defined as the Oracle Reference Implementation (RI) or Technology Compatibility Kit (TCK) for a Java Specification Request which is defined by the Java Community Process (see <http://jcp.org> for further details).

Oracle JSR Platform: is defined as a single JSR or related groups of JSRs. JSR Platforms include Java ME CLDC, Java ME CDC or Java SE.

Standard Binary: is defined as a single downloadable Oracle Java Standard Edition (SE) or Oracle Java Micro Edition (ME) or Oracle Java Embedded Suite for embedded software that is listed on the Oracle Technology Network (OTN) Java Embedded downloads at <http://www.oracle.com/technetwork/java/embedded>

OJPI Ported Platform: is defined as a distinct hardware and operating system combination that the ported implementation will target.

OJPI Standard Binary: is defined as a single downloadable Oracle Java Standard Edition (SE), Oracle Java Micro Edition (ME), Oracle Java Embedded ME Client (OJEC), and Oracle Java Wireless Client (OJWC) for embedded software that is listed on the Oracle Technology Network (OTN) Java Embedded downloads at <http://www.oracle.com/technetwork/java/embedded>.

Named User Plus: is defined as an individual authorized by you to use the programs which are installed on a single server or multiple servers, regardless of whether the individual is actively using the programs at any given time. A non human operated device will be counted as a named user plus in addition to all individuals authorized to use the programs, if such devices can access the programs. If multiplexing hardware or software (e.g., a TP monitor or a web server product) is used, this number must be measured at the multiplexing front end. Automated batching of data from computer to computer is permitted. You are responsible for ensuring that the named user plus per processor minimums are maintained for the programs contained in the user minimum table in the licensing rules section; the minimums table provides for the minimum number of named users plus required and all actual users must be licensed.

Oracle Java Embedded Processor Core Factor Table

Chip Class	Type	Core Factor
I	ARM7, ARM9, ARM11 < 800Mhz ARM Cortex-M, ARM Cortex-A5, ARM Cortex-A8 < 800 MHz	0.0075
II	ARM 11, ARM Cortex-A7, ARM Cortex-A8 >= 800Mhz, ARM Cortex-A9, ARM Cortex-A15, MIPS32, PowerPC e300	0.05
III	PowerPC Book-E e500x - < 800MHz	0.1
IV	Intel x86 Core i3, i5, i7, AMD Phenom II, PowerPC e500x/e5500 >= 800MHz	0.5
	For additional processors refer to the Oracle Processor Core Factor Table at Oracle.com.	Oracle Processor Core Factor Table

Note: PowerPC chip class only applies to OJPI programs where you are implementing your own PowerPC port. PowerPC is not supported for Java SE Embedded or Java ME Embedded.