

# Utimaco Additional License Authorizations (ALA)

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## Products and suites covered

Products	Perpetual License (LTU) or Media available*	Non-Production use category <sup>&amp;</sup>
Utimaco Atalla AT1000	✓	NFR
Utimaco Boxcar	✓	N/A
Utimaco Enterprise Secure Key Manger	✓	NFR
Utimaco CryptoServer Cloud		N/A
Utimaco CryptoServer CP5	✓	NFR
Utimaco CryptoServer Software Development Kit	✓	N/A
Utimaco Key Exchange and Escrow Services (KEEST <sup>™</sup> )		NFR
Utimaco KeyBRIDGE POI	✓	NFR
Utimaco KeyBRIDGE TokenBRIDGE	✓	NFR
Utimaco KeyBRIDGE UKM	✓	NFR
Utimaco PaymentServer CSe / Se Gen2	✓	NFR
Utimaco SecurityServer CSe / Se Gen2	✓	NFR
Utimaco TimestampServer	✓	NFR
Utimaco u.trust 360 platform	✓	NFR
Utimaco u.trust 360 monitoring	✓	NFR

\*Any product sold as LTU or E-Media shall be delivered electronically regardless of any contrary designation in a purchase order

<sup>&</sup>Non-Production use rights, if any, can be found at <https://hsm.utimaco.com/terms-conditions/>

## Definitions

Capitalized terms not otherwise defined in this ALA document are defined in the governing agreement.

Term	Definition
Appliance or Appl	Means an instance of software loaded and pre-configured on a server

<b>Application</b>	Means any software program that performs specific functional tasks other than the operation of the software system upon which the software program runs
<b>Application Server</b>	Means software that executes business or application logic that is made available to a web server for processing requests. Application Servers are typically J2EE application servers or .Net application servers
<b>Application User</b>	Means a single User authorized to use the functionality of the licensed software as integrated with a single unique Application
<b>Client / Connection / Connection Profile</b>	Means any applications or systems which provide functionality separate from that of the software and/or Appliance while providing for the facility to connect to and interact with the software and/or Appliance.
<b>Client Class</b>	Means any ESKM Applications or systems as defined by its value basis for the customer environment by tier level (A – I)
<b>CPU</b>	Means a system in a single integrated circuit package with one or more discrete processing Cores
<b>Enterprise</b>	Means the right to use software worldwide
<b>E-LTU and E-Media</b>	Means products which are electronically delivered only, and as such any reference to FOB Destination or delivery methods that are stated on your purchase order other than electronic shall be null and void with respect to these E-LTU or E-Media products.
<b>Implementation</b>	Means an installation of the software on a single Server or installed on a cluster of Servers which work together as a single installation of the software
<b>Instance</b>	Means each implementation of the application installed on a Server
<b>LTU</b>	Means License to Use
<b>NFR</b>	Means "Not For Resale" units. Such units are to be used for internal development, test, training and demonstration purposes only. Such items may neither be sold to customers, nor be deployed in production for inhouse use, nor for delivering services to customers.
<b>Non-Stop System</b>	Means an HPE high-end server
<b>Platform</b>	Means software that provides a base level of functionality to the User, upon which additional functionality may be added
<b>SaaS</b>	Means Software as a Service which is a service which allows access to the software, support and related professional services
<b>Server or Svr</b>	Means any designated computer system in which an Instance or Instances of the software is installed
<b>SDK</b>	Means Software Development Kit which is a set of software development tools that allows the creation of applications for a certain software package, software framework, or similar development platform
<b>Site</b>	Means a license allowing the software to be used at an address (e.g., room number, department number, building number, street address, campus etc.) or a group of addresses specified in the applicable Supporting Material. Site cannot include multiple addresses or addresses in multiple countries or states. Site licenses cannot be moved to an alternate Site after the original purchase without written approval by Utimaco. If no Site address is explicitly specified in the Supporting Material, then the Site address will be the Ship To address specified on the quotation
<b>Term License to Use or Term LTU</b>	Means a software license to use (LTU) which indicates in its license description that the license is valid for a specific period of time such as One Month (1M), One Year (1Y), Three Year (3Y), etc. Term LTU's are not perpetual licenses

<b>Term Support</b>	Means a fixed period support offering that is only valid during the time period of the associated Term LTU
<b>Use</b>	Means to install, store, load, execute and display one copy of the software
<b>User</b>	Means a user whose Use is restricted to the type of software that is being licensed
<b>Virtual Appliance</b>	Means Virtual Machine image designed to run on a virtualization platform (e.g., VirtualBox, Xen, VMware Workstation, Parallels Workstation)
<b>Virtual Machine or VM(s)</b>	Means a computer that does not physically exist but is simulated by another computer

## *Software specific license terms*

Software products with software specific license terms are described below. Software products covered by this ALA document (as listed above) and not covered in this section do not have software specific license terms.

### **Utimaco Atalla AT1000**

Utimaco Atalla Hardware Security Module is licensed by product functionality on the Appliance. Separate licenses are required for increasing the performance, number of domains and number of hosts on the appliance.

Utimaco Atalla Custom Command is licensed by Appliance for customization on the product.

### **Utimaco Boxcar**

Utimaco Boxcar is licensed per CPU for Non-Stop Systems for managing multiple Atalla HSM(s)

### **Utimaco Enterprise Secure Key Manager**

Utimaco Enterprise Secure Key Manager (ESKM) is licensed by Appliance and per ESKM Client Class for Applications and systems (i.e.: Storage, Tape Library, SAN Switch, Nonstop VLE, etc.). A separate license is required for each Client accessing the ESKM Cluster.

### **Utimaco CryptoServer Cloud**

Utimaco CryptoServer Cloud is licensed by term on performance and number of connections.

### **Utimaco CryptoServer CP5**

Utimaco CryptoServer CP5 is licensed by Appliance. Separate licenses are required for increasing the performance.

### **Utimaco CryptoServer Software Development Kit**

Utimaco SecurityServer is licensed by site

**Utimaco Key Exchange and Escrow Services (KEES™)**

Utimaco KEES™ is licensed by term on number of keys

**Utimaco KeyBRIDGE POI**

Utimaco KeyBRIDGE POI is licensed by Appliance. Separate licenses are required for additional connection profile and functionality.

**Utimaco KeyBRIDGE TokenBRIDGE**

Utimaco KeyBRIDGE TokenBRIDGE is licensed by Appliance. Separate licenses are required for additional connection profile and functionality.

**Utimaco KeyBRIDGE UKM**

Utimaco KeyBRIDGE UKM is licensed by Appliance. Separate licenses are required for additional connection profile and functionality.

**Utimaco PaymentServer CSe / Se Gen2**

Utimaco PaymentServer is licensed by Appliance. Separate licenses are required for increasing the performance.

**Utimaco SecurityServer CSe / Se Gen2**

Utimaco SecurityServer is licensed by Appliance. Separate licenses are required for increasing the performance.

**Utimaco TimestampServer CSe / Se Gen2**

Utimaco TimestampServer is licensed by Appliance. Separate licenses are required for increasing the performance.

**Utimaco u.trust 360 platform**

Utimaco u.trust 360 platform can be downloaded free of charge.

**Utimaco u.trust 360 monitoring**

Utimaco u.trust 360 monitoring is licensed per HSM. Separate licenses are required for additional modules.