

Licensed Materials and Term of Use

Level Three	Terms of Use	FEES
AWR Software For classroom teaching & fundamental research only	One years	Fee is waived for Level Three
Products listed on the Licensed Material page		Network licenses issued to a single license server

The quantity shall be the number of licenses delivered by Cadence to Customer and is based on the needs of the Customer as approved by Cadence.



Start Date: June 13, 2023	End Date: June 12, 2024	Reference: academic
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Virtual machine rights are granted to Customer for the Licensed Materials set forth in this order and for all Cadence software products previously licensed by Customer. Customer's Use of virtual machine licenses is pursuant to either (1) a separate written agreement covering virtual machine rights; or (2) if such written agreement does not exist, Customer's Use of the virtual machine licenses is pursuant to Part II, Section 3.7 ("Virtual Machines") of the Terms referenced below.

For new customers, the Term of Use commences on the date Cadence delivers the applicable package of Licensed Materials. For renewal customer, the Term of Use commences on the expiration of the previous term (inclusive of any extensions, if applicable). In each case the Term of Use continues for the applicable time period specified above. Each "year" refers to 365 days (or 366 days for leap years).

The above fee is a processing fee and is unrelated to the market value of the Licensed Materials. You may request a market value report for the Licensed Materials if needed.

2023 University Program Application

EDUCATIONAL INSTITUTION ("UNIVERSITY") INFORMATION			
University Name: National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"			Country: Ukraine
Department: Radioengineering Faculty			
BILL TO ADDRESS		INSTALL AT ADDRESS	
Name: Ruslan Antypenko		Name: Ruslan Antypenko	
Address: 12, Polytechnichna Str., Igor Sikorsky Kyiv Polytechnic Institute Academic Building 17		Address: 12, Polytechnichna Str., Igor Sikorsky Kyiv Polytechnic Institute Academic Building 17	
City: Kyiv		City: Kyiv	
State/District:		State/District:	
Postal Code: 03056		Postal Code: 03056	
LICENSING PROFESSOR (required)			
Professor Name: Dmytro Vasylenko			Phone: +380677574018
Academic Email: d.vasylenko@kpi.ua			
PRIMARY TECHNICAL LIAISON			
Primary Tech Name: Dmytro Vasylenko			Phone: +380677574018
Academic Email: d.vasylenko@kpi.ua			
SECONDARY TECHNICAL LIAISON			
Secondary Tech Name:			Phone:
Academic Email:			
DEPARTMENT OR UNIVERSITY WEBSITE			
https://rtf.kpi.ua/			
DESIGNATED EQUIPMENT			
Hostid: 20:04:0F:E8:DA:F8	IP Address: 10.17.2.2		Platform: Windows
Host Name: RTFSRV		Domain Name:	
NUMBER OF LICENSES			
Number of students and faculty with access	100	Estimated number of licenses needed	50
AGREED AND ACCEPTED			
<p>This Order, including the attached Addendums, together with the terms and conditions at https://www.cadence.com/content/dam/cadence-www/global/en_US/documents/terms-and-conditions/Cadence-tbl-2022Oct.pdf create a binding agreement between Customer and Cadence. The parties may execute this Order in multiple counterparts, each of which constitutes an original, and all of which, collectively, constitute the only agreement. This Order is effective upon delivery (including electronic delivery) of one executed counterpart from one party to the other party. The terms and conditions of this Order, including pricing are considered Cadence Confidential Information.</p>			
University Name: National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"		Cadence Design Systems GmbH	
Signature: 		Signature: 	
Printed Name: Ruslan Antypenko		Printed Name: Peter Veen	
Job Title: Dean of the Radioengineering Faculty, Ph.D.		Job Title: Sales Director Central Europe	
Date: May 22, 2023		Date: Jun 13, 2023	



Addendum to the Order

Academic Use Software Terms and Conditions

Upon mutual execution of this Order, the terms and conditions referenced in this Order (“**Terms**”) shall be modified as set forth herein. In the event of a conflict between the terms and conditions of this Addendum and the Terms, the terms and conditions of this Addendum shall govern.

1. All references to “entity” shall mean “institution.”
2. Customer’s Subsidiaries may not Use the Licensed Materials provided under this Order.
3. The following definition shall be added to the Terms:

“**Fundamental Research**” means basic or applied research in science and engineering, where the resulting research (excluding any Cadence Confidential Information) is published and shared broadly within the scientific community. Customer shall not disclose any Cadence Confidential Information in connection with creating, performing or publishing Fundamental Research.

4. The definition of “Use” in Part II, Section 1 (Definitions) shall be deleted in its entirety and replaced with the following:

“**Use**” means copying all or any portion of Software, Design Elements and/or License Key into the Designated Equipment or transmitting it to the Designated Equipment for internally: (i) executing or processing instructions contained in the Software, (ii) using, executing or modifying any of the Design Elements, or (iii) loading data into or displaying, viewing or extracting output results from or otherwise operating any portion of the Software or Design Elements; solely for the purpose of Customer’s non-commercial, nonproduction (a) educational instruction of its registered full time undergraduate and graduate students and (b) Fundamental Research.

5. Part II, Section 3.3 (Restrictions) shall be deleted in its entirety and replaced with the following:

3.3. Restrictions. Customer shall not let the Licensed Materials be accessed or Used by third parties or anyone other than Customer’s employees, students and its employee instructors and employee researchers whose duties require such access or Use. Prior to any Use, Customer shall ensure that all such students, employee instructors and employee researchers have been informed of the conditions, restrictions and limitations in these Terms with respect to the Licensed Materials, and Customer shall be responsible to Cadence for the actions or omissions of such users’ as if they were the actions or omissions of Customer. Customer may not do any benchmarking of the Software or Design Elements or the output of any Software or Design Elements (which means any form of competitive analysis of the Licensed Materials versus competitive tool products), nor permit any third party to do so. Customer shall ensure that none of the designs and output generated or validated through the Use of the Licensed Materials is licensed, sold, assigned or otherwise commercially exploited by Customer or any third party, or disclosed or transferred to any third party (except as expressly permitted in this Section 3.3), or used for any other purpose not expressly permitted by the definition of “Use.” Notwithstanding the preceding sentence, Customer may disclose the designs and output generated or validated through Use of the Licensed Materials under the following circumstances:

(a) Customer may disclose or transfer designs and output generated or validated through Use of the Licensed Materials to Academic Foundry Services (as defined below) solely under confidentiality restrictions and solely for the purpose of non-commercial prototype production. Such prototypes may be used solely for evaluation and measurement purposes and shall not be sold, assigned, transferred or otherwise commercially exploited. “Academic Foundry Services” means MOSIS Service at USC Information Sciences Institute, Europractice IC Service, CMP (Circuits Multi Projects/Multi-Project Circuits), Canadian Microelectronics Corporation, KAIST IDEC (IC Design Education Center (IDEC) at the Korea Advanced Institute of Science and Technology (KAIST) and Taiwan Semiconductor Research Institute (TSRI) of Taiwan. Requests made to Cadence to permit access by other foundries may be granted on a case by case basis at Cadence’s sole discretion.

- (b) Customer may ship ICs/PCBs that incorporate the designs/output generated or validated by the Licensed Materials to a research institution for purposes of performing a non-commercial, Fundamental Research experiment; provided that (i) Customer shall not sell, license, assign or otherwise transfer such ICs/PCBs without entering into a separate agreement with Cadence regarding the designs/output incorporated into such ICs/PCBs, which agreement may be subject to payment of additional fees to Cadence, and (ii) Customer shall ensure that such ICs/PCBs shall be returned to Customer after the Fundamental Research experiment.
6. For the purposes of this Addendum all references to “Authorized Contractors” shall mean authorized faculty and students of Customer teaching or enrolled in courses. Any Licensed Materials accessed remotely under Part I, Section 5 (Remote Access by Authorized Contractors) must be hosted on the Designed Equipment at a Customer facility and may only be accessed at a university facility or home office of Customer’s faculty members or students.
 7. Maintenance Services are provided at Cadence’s sole discretion. All references to “**Maintenance Service(s)**” and Part II, Section 9 (Maintenance Services) shall be applicable to Customer only if Maintenance Services are provided by Cadence. Cadence may terminate, withhold, or limit such Maintenance Services at any time in Cadence’s sole discretion. All references to “**Maintenance Services Fees**” shall not apply to Customer.
 8. All Designated Equipment shall be equipment located on the Customer’s educational campus at the “Sold To” address indicated in the Order.
 9. If Cadence determines that Customer is not in compliance with the Terms, Cadence may terminate the virtual machine rights under Part II, Section 3.7 (Virtual Machines). At any time, Cadence may audit Customer’s use of the virtual machines, including but not limited to log files of the license servers, to ensure compliance with the terms and conditions of the Terms.
 10. Customer shall appoint a professor or other employee (the “**Technical Liaison**”) to serve as Customer’s designated point of contact to Cadence, responsible for installing Licensed Materials on the Designated Equipment, attending Cadence’s training courses and providing Cadence training to other university users, contacting Cadence’s Hotline Support for any and all inquiries about the Licensed Materials from university users and acting as the sole liaison between Customer and Cadence on all matters concerning Customer’s Use of the Licensed Materials. Customer shall provide Cadence with the email address and phone number for the Technical Liaison. Such email address must be a valid academic email address from the educational institution listed in the Order.
 11. Customer shall post the Cadence logo on Customer’s applicable department webpage that links to <https://cadence.com>. Customer shall have the option to maintain a publicly accessible webpage detailing how the Licensed Material are used by Customer. Customer shall ensure that Cadence has reviewed and approved all content related to Licensed Material on the webpage. If requested by Cadence, Customer shall remove any Cadence-related content as requested by Cadence. Cadence may link to this webpage from the Cadence Academic Network page if approved.
 12. If the Order includes the Cloud Model Terms and Conditions Passport Addendum (“**Cloud Passport Addendum**”), then this Section 12 shall apply to Use of Licensed Materials:
 - (a) Customer is only permitted to use Google, Amazon Web Services, and Microsoft Azure cloud platforms for hosting the Licensed Materials, and.
 - (b) Section 1.3 (Fees for Cloud Licensed Materials) of the Cloud Passport Addendum shall not apply to this Order.

Level Three – AWR Software

Product Name	Product No.	Release Stream
VSS Toolkit: Advanced Communication Standards	AACK100	AWR221
MWO Toolkit: Advanced Module Design	AAMK100	AWR221
MWO Option: 3D EM Front-End	AANA001	AWR221
MWO Option: APLAC [®] Circuit Envelope & Time Domain	AAPL110	AWR221
Microwave Office [®] : RF PCB Essential	AMWO226	AWR221
Microwave Office [®] : MMIC Essential	AMWO228	AWR221
MWO Toolkit: Synthesis Wizards	ASWS350	AWR221
MWO Option: EM Simulation Token	ATOK100	AWR221
Visual System Simulator [™] : Advanced	AVSS350	AWR221
MWO Option: Planar EM Front-End	AXEM001	AWR221