

AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

ICS Triplex T9083U

AADvance USB Workbench License

LICENSE KEY	USERS	CONTROLLER SCOPE	PLATFORM
USB hardware	Single user	Multiple	AADvance

T9083U is the USB hardware-key licensing option for AADvance Workbench with single-user, multiple-controller scope. The licensed engineering environment supports controller configuration and IEC 61131-3 program development, including program documentation, function-block libraries, offline simulation and online monitoring.

01

PRODUCT IDENTITY AND SPECIFICATIONS

Product model	T9083U
License form	USB hardware key
User scope	Single user
Controller scope	Multiple controllers
Licensed feature set	Distributed (PRD)

02 TECHNICAL DATA

Programming environment	AADvance Workbench; five IEC 61131-3 languages
Predeployment testing	Offline program simulation on the engineering workstation
Online engineering functions	Controller and I/O variable monitoring
Project data tools	Application archiving and import/export utilities

03 APPLICATION AND CONFIGURATION

- Power Generation: Electricity Generation at Gas Fired and Combined Cycle Facilities.
- Oil & Gas: Petroleum Extraction, Gas Treatment and Hydrocarbon Processing Facilities.
- Chemical Processing: Bulk Chemical Manufacturing and Specialty Product Production Areas.

04 OFFICIAL DOCUMENTATION

ICSTT-RM405I-EN-P | AADvance Configuration Guide | February 2021

Configuration Guide PDF pp. 13-15: development environment; pp. 19-24: licensing and installation. Solutions Handbook PDF p. 134: exact order code.

ICSTT-RM447N | AADvance Solutions Handbook | February 2021

Independent Amikon reference, not an OEM manual. Use the complete manufacturer instructions matching the actual hardware and firmware. No manufacturer pages are reproduced.

AMIKON PRODUCT SUPPORT

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