

# AI HAS ARRIVED IN UNILOGIC

The Fastest Way from Machine Requirements to PLC Logic with AI.

UP TO:

## 80%

LESS CODING TIME

SPEC -> LOGIC IN

## MIN

NOT DAYS –  
FROM SPEC TO LOGIC

FROM THE START

## DAY 1

JUNIOR ENGINEERS HIT  
THE GROUND RUNNING

## UNILOGIC JUST GOT SMARTER.

UniLogic and AI now speak the same language — so you can generate, review, and modify PLC logic faster than ever before. No new tools. No prompt engineering. No steep learning curve.

### // WHY IT MATTERS



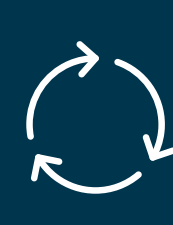
#### CUT DEVELOPMENT TIME

From spec to logic in minutes, not days



#### GUIDED WORKFLOW

No prompt engineering — just answer questions about your machine



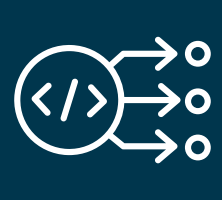
#### REUSE PROJECT CONTEXT

Existing tags and I/O are included automatically



#### YOUR AI, YOUR CHOICE

Works with Claude, ChatGPT, Gemini & more



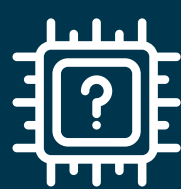
#### SIMPLIFY PROGRAMMING

Complex IEC61131-3 ST logic generated, structured, and documented



#### FASTER TIME TO MARKET

Delivering machines faster with less manual effort



#### UNILOGIC RULES BUILT IN

AI already knows what UniLogic supports — no guessing



#### REVIEW & IMPROVE CODE

Let AI audit your logic and flag potential issues



#### ANY SKILL LEVEL

Junior engineers produce senior-quality logic from day one

### [ THE SHIFT ]

**For the first time, engineers can go from machine requirements to running PLC logic — without being an AI specialist.**

## WHAT JUST CHANGED

The UniLogic AI Wizard guides engineers through a structured workflow — asking about the machine, the application, the control method, and the I/O — then automatically builds a professional AI prompt loaded with UniLogic-specific rules, platform constraints, and project context.

**The engineer focuses on what they know. UniLogic handles the rest.**

The quality of the AI output depends entirely on the quality of the prompt. A vague prompt produces vague code. The UniLogic AI Wizard builds that professional prompt for you — automatically.

## WHAT THIS MEANS FOR YOU

**Less time writing logic.**

What used to take days of manual coding can now begin in minutes — with logic that already knows UniLogic's rules, data types, and platform constraints. You don't need to learn new tools. You don't need to become an AI expert. Just answer questions about your machine — and let UniLogic and AI handle the rest.

AVAILABLE NOW IN UNILOGIC

**JUST DESCRIBE THE MACHINE —  
UNILOGIC & AI DO THE REST.**

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