

## Pioneering innovation

Your trusted partner in technology solutions

Omron has been a global leader in industrial automation for over 70 years and is a leading industrial automation supplier to some of the largest and most widely known global manufacturing companies.

Omron has earned a reputation for providing high-quality, industry-leading solutions that benefit society by helping customers ensure quality products in automotive, food, beverage,

pharmaceutical, packaging, semiconductor and electronics, oil and gas, and many more industries.

Elements of Omron's earned reputation are the quality, support and longevity of its products. Omron will continue to support and repair its products as long as possible. The global manufacturing companies who count on Omron rely on the stability of their manufacturing systems and the long-term functionality of individual components.

## Innovation track record for over 83 years



**1933**

Kazuma Tateishi establishes Omron in Osaka, Japan



**1969**

The world's first ATM, dubbed the "Money Machine"



**1973**

Omron expands into North America



**2011**

Sysmac machine controller is integrated to enable next-generation machine automation



**2014**

Strategic acquisitions of Delta Tau, Adept and Microscan

36,000

Employees worldwide

300

Sales offices worldwide  
in 80 countries

8.5

Billion USD annual sales

4.3

Billion USD annual  
Industrial Automation sales

11,000

Issued and pending patents

# Technology you can trust

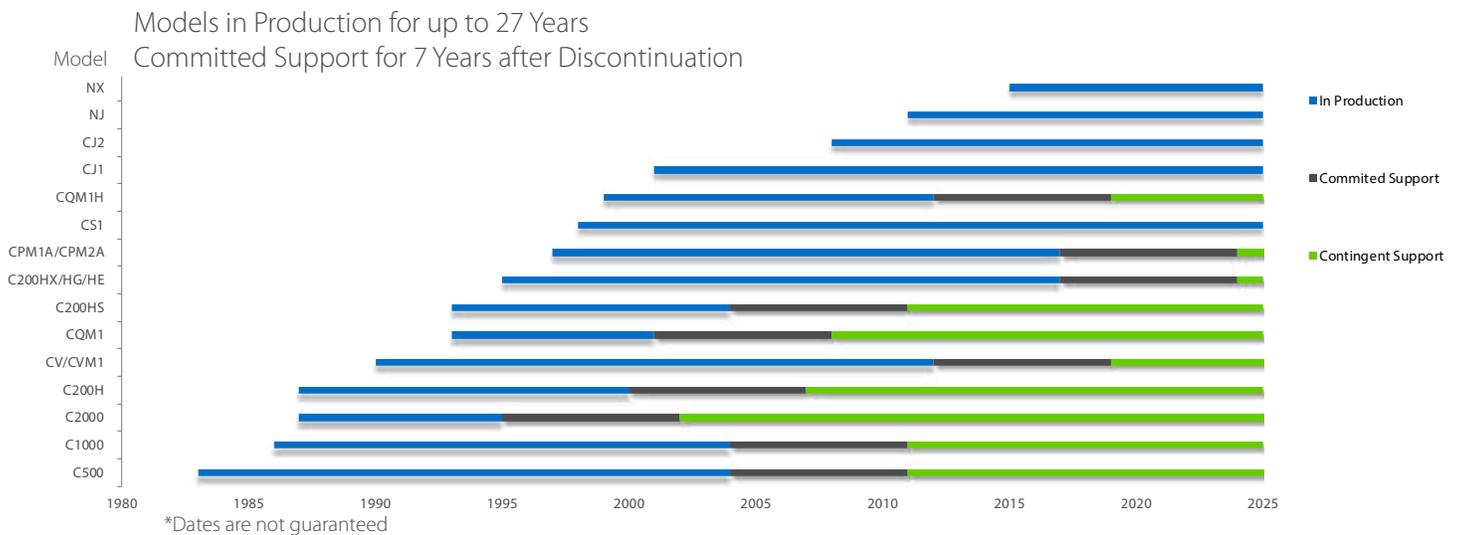
Your trusted partner for long-term technical support

Many Omron Programmable Logic Controller (PLC) and Human Machine Interface (HMI) products are in production for over 20 years. Once the end of manufacture is announced for these PLCs, customers have at least a year to make final purchases, and migration tools are provided. Technical support and repair services are also available for seven more years, and later support will be on a contingent basis. If resources are

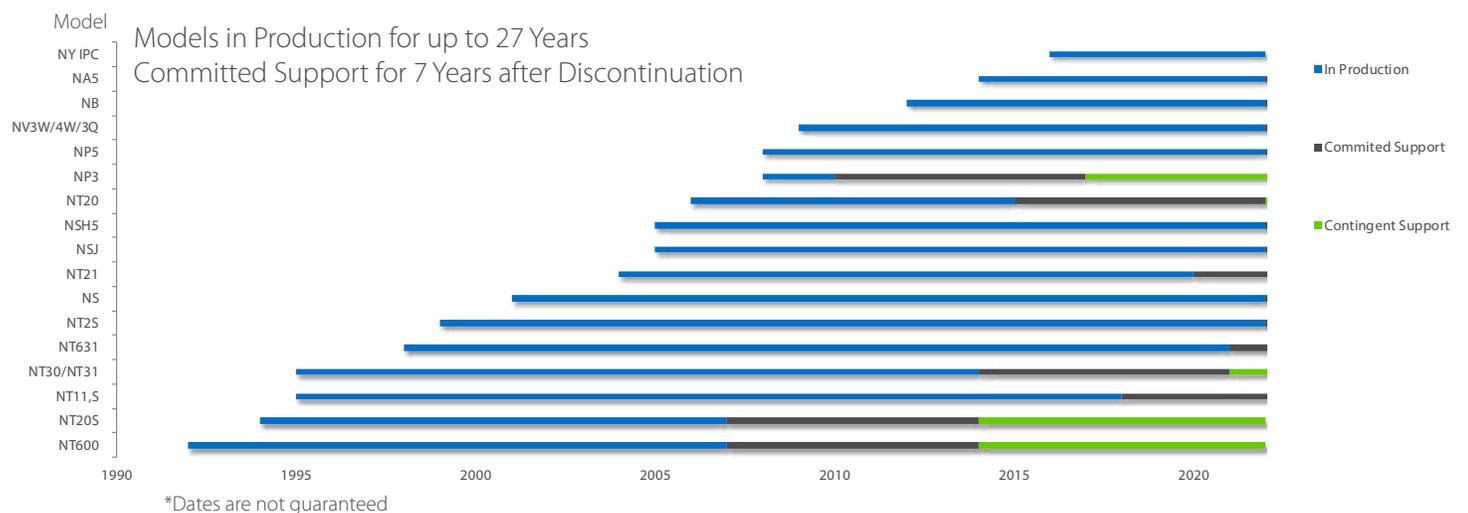
available, Omron will continue to support and repair its products as long as possible. This philosophy applies to Omron's full line of automation solutions. When considering an industrial automation supplier for the long term, make sure Omron Industrial Automation is on your short list. Visit our website to view our products and find an Omron distribution partner.

▶ [www.automation.omron.com](http://www.automation.omron.com)

## Omron PLC life cycle



## Omron HMI life cycle



**OMRON AUTOMATION AMERICAS HEADQUARTERS** • Chicago, IL USA • 847.843.7900 • 800.556.6766 • automation.omron.com

**OMRON CANADA, INC. • HEAD OFFICE**

Toronto, ON, Canada • 416.286.6465 • 866.986.6766 • automation.omron.com

**OMRON ELECTRONICS DE MEXICO • HEAD OFFICE**

Ciudad de México • 52.55.5901.4300 • 01.800.386.6766 • mela@omron.com

**OMRON ELECTRONICS DE MEXICO • SALES OFFICE**

San Pedro Garza García, N.L. • 81.12.53.7392 • 01.800.386.6766 • mela@omron.com

**OMRON ELECTRONICS DE MEXICO • SALES OFFICE**

Eugenio Garza Sada, León, Gto • 01.800.386.6766 • mela@omron.com

**OMRON ELETRÔNICA DO BRASIL LTDA • HEAD OFFICE**

São Paulo, SP, Brasil • 55.11.2101.6300 • www.omron.com.br

**OMRON ARGENTINA • SALES OFFICE**

Buenos Aires, Argentina • +54.11.4521.8630 • +54.11.4523.8483  
mela@omron.com

**OTHER OMRON LATIN AMERICA SALES**

+54.11.4521.8630 • +54.11.4523.8483 • mela@omron.com

*Authorized Distributor:*

**Controllers & I/O**

- Machine Automation Controllers (MAC) • Motion Controllers
- Programmable Logic Controllers (PLC) • Temperature Controllers • Remote I/O

**Robotics**

- Industrial Robots • Mobile Robots

**Operator Interfaces**

- Human Machine Interface (HMI)

**Motion & Drives**

- Machine Automation Controllers (MAC) • Motion Controllers • Servo Systems
- Frequency Inverters

**Vision, Measurement & Identification**

- Vision Sensors & Systems • Measurement Sensors • Auto Identification Systems

**Sensing**

- Photoelectric Sensors • Fiber-Optic Sensors • Proximity Sensors
- Rotary Encoders • Ultrasonic Sensors

**Safety**

- Safety Light Curtains • Safety Laser Scanners • Programmable Safety Systems
- Safety Mats and Edges • Safety Door Switches • Emergency Stop Devices
- Safety Switches & Operator Controls • Safety Monitoring/Force-guided Relays

**Control Components**

- Power Supplies • Timers • Counters • Programmable Relays
- Digital Panel Meters • Monitoring Products

**Switches & Relays**

- Limit Switches • Pushbutton Switches • Electromechanical Relays
- Solid State Relays

**Software**

- Programming & Configuration • Runtime