

PRODUCT END-OF-LIFE ANNOUNCEMENT

The Product End-of-Life (EOL) Announcement signifies that a product series has entered the final phase of its product life cycle and serves as notice of product termination. The following product series has reached the EOL.

PRODUCTS	DESCRIPTION
Remtron™ CommandPro Model T14A OCU	Six rocker, Operator Control Unit (OCU)
Remtron™ CommandPro Model T10A	Four rocker, Operator Control Unit (OCU)
Remtron™ CommandPro Model T18A	Three two-step rocker, 4 Push Button, Operator Control Unit (OCU)

IMPACT

The Remtron CommandPro Model T14A, T10A, T18A OCUs have been affected by supply chain issues related to their microcontrollers. These OCUs are being migrated to the Remtron T14A-RLC or T14A-RLM OCU to provide product continuity. These are legacy-compatible OCUs based on Cattron's latest generation 611 OCU. For T18A, OCU's can be migrated to T18A-RLC or T18A-RLM.

Where RLC is Remtron Legacy continuous transmission and RLM is Remtron Legacy momentary transmission (utility mode).

EOL TIMELINE

Effective immediately:

- We will no longer ship T14A.
- All existing orders for T14A will be migrated to a T14A-RLC or T14A-RLM OCU.
- Last date of service for T14A is May 2024, subject to parts availability.
 - If a repair is not possible, a T14A-RLC or T14A-RLM OCU will be offered as an alternate.
- T18A last date to order: 03/29/2024
- T18A last date to ship: 06/28/2024
- T18A last date for service: 06/28/2024

FUNCTIONAL DIFFERENCES

Some functional differences between the T14A and T18A and new version OCUs could affect your operation.



Added features of the new version OCU:

- The new version meets the latest functional safety requirements for ISO13849 PL-d.
- The position of the Start and Stop buttons has been exchanged.
- Switch life is in the millions of operations.
- There is enhanced LED and Haptic feedback.
- A rechargeable battery and drop-in charger are available as an option for T14A.
- Closed-box programming is carried out over Bluetooth using [CattronLink™](#), available for download at cattron.com.

Functional differences:

- The Stop Button flashes red rapidly when the OCU is transmitting.
- The Stop button flashes red slowly when ready to transmit but currently waiting for a command when in Momentary Transmission (Utility) mode.
- The OCU can only be turned on using the ON button and can only be turned off with either the Stop button or the normal OCU timeout function.
- The ON button can also send a command.
- The Stop button cannot be used as a function other than E-Stop.

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