

To: All customers and all distributors

Production-Discontinuation: ACON-CA

February 2023

Dear Sir and Madam,

Thank you for being our valued customer. We appreciate your continued business and support.

Due to difficulty of continuing to produce the following models, we regret to announce herewith a production discontinuation.

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| 1. Affected model | : ACON-CA |
| 2. Reason for discontinuation | : Difficult availability of the CPU and electric components used in this product and the availability of the successor model |
| 3. Successor model | : ACON-CB
Please find the next page for the detail. |
| 4. Order cutoff date | : 22 September 2023 |
| 5. Repair service cutoff date | : 23 September 2023
* We may have to stop the service earlier if the corresponding spare parts are no longer available. |

We sincerely apologize for any inconvenience caused by the discontinuation of the products and ask for your understanding and cooperation.

Best regards,

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Differences between ACON-CA and ACON-CB

1. Parameter file and backup file are different
 - RC PC-software can convert the position data from CA to CB.
 - TB-01/02/03 and CON-PTA don't support conversion.
2. Old teaching pendants are not compatible with ACON-CB.
 - CON-T, CON-PT and RCM-PM-1 are not compatible.
3. Old gateway models are not compatible with ACON-CB.
 - RCM-GW and Robonet-GW are not compatible.

Compatibility with ACON-CB

- Product and mounting dimensions
- Serial communication via RS485 interface
- Specification of fieldnetwork option
- Wiring for the power supply and emergency stop circuit
- Pin assignment, function assignment and cable type at the digital input / output (I / O)
- Motor/encoder cables