

END-OF-LIFE (EOL) NOTICE

1 Product Identification

This notice applies to the following product(s):

Product No.: Product Name:

21100	IP Remote Audio Mixer
22340	IP I/O Input Card
22341	IP I/O Relais Card
22342	IP I/O RS232 Card
23175	16 Slot Chassis 4U
23175_TRA	16 Slot Chassis 4U with Cable Tray
23662	2 Slot Box
23664	4 Slot Box
24872RDP-X	IP Remote II DP Receiver
24872TDP-X	IP Remote II DP Transmitter
24873R-X	IP Remote III 4K Receiver
24873T-X	IP Remote III 4K Transmitter
24874R	IP Remote IV Receiver
24874T	IP Remote IV Transmitter
24876R	IP Remote USB II Receiver
24876T	IP Remote USB II Transmitter

- Version(s): WDP 1 Hardware

- Product Category: KVM-Integrators, Chassis, KVM-Extenders

2 End-of-Life Timeline

The following dates define the EOL process for the product(s) listed above:

- EOL Announcement Date: 06.10.2025
- End of Sales Date: 31.12.2026
- End of Support Date: 31.03.2031

3 Impact Summary

The End-of-Life (EOL) of WDP1 hardware components will have the following implications:

- **Hardware Dependency Risks**
Existing installations rely on chassis, extenders, and I/O cards that are tied to WDP1 architecture. These components cannot support the WEY Ethernet Protocol introduced with WDP MX, creating a hard compatibility barrier.
- **Service and Maintenance Limitations**
After 31.03.2031, no technical support or spare parts will be available. Failures in critical components (e.g., IP Remote transmitters/receivers, chassis) could lead to extended downtime or complete system outages.



- **Integration Constraints**

Future expansions or upgrades requiring MX-compatible devices will not integrate with WDP1 hardware. This limits scalability and modernization options for control rooms.

- **Operational and Cost Impact**

Migration requires physical replacement of hardware, reprogramming via Device Programmer, and reconfiguration of the entire KVM setup. This is a resource-intensive process that must be planned as a project.

- **Lifecycle Pressure**

Customers operating will face challenges reducing long-term maintenance costs without transitioning to MX hardware.

4 Replacement Options

Customers are advised to consider the following replacement or upgrade paths:

- Recommended Replacement Product(s):

Product No	Product Name	Successor Product No	Successor Product Name
21100	IP Remote Audio Mixer	21400-MX	IP Audio Mixer II
22340	IP I/O Input Card	22360-MX	IP I/O II Input
22341	IP I/O Relais Card	22361-MX	IP I/O II Relay
22342	IP I/O RS232 Card	22362-MX	IP I/O II RS232
23175	16 Slot Chassis 4U	23175-MX	16 Slot Chassis 4U
23175_TRA	16 Slot Chassis 4U with Cable Tray	23175_TRA-MX	16 Slot Chassis 4U with Cable Tray
23662	2 Slot Box	23662-MX	2 Slot Box
23664	4 Slot Box	23664-MX	4 Slot Box
24872RDP-X	IP Remote II DP Receiver	24872RDP-MX	IP Remote II DP Receiver
24872TDP-X	IP Remote II DP Transmitter	24872TDP-MX	IP Remote II DP Transmitter
24873R-X	IP Remote III 4K Receiver	24873R-MX	IP Remote III 4K Receiver
24873T-X	IP Remote III 4K Transmitter	24873T-MX	IP Remote III 4K Transmitter
24874R	IP Remote IV Receiver	24874R-MX	IP Remote IV Receiver
24874T	IP Remote IV Transmitter	24874T-MX	IP Remote IV Transmitter
24876R	IP Remote USB II Receiver	24877R-MX	IP Remote USB II SFP Receiver
24876T	IP Remote USB II Transmitter	24877T-MX	IP Remote USB II SFP Transmitter

5 Contact Information

For questions or assistance regarding this EOL notice, please contact:

- Technical Support: pe.group@weytec.com / +41 44 751 89 89

- Commercial Support: wdp.migration@weytec.com