

AT-OME-TX21-WP-E

PRODUCT DISCONTINUATION NOTIFICATION

Tommy Gay
VERSION 1

1 Product Discontinuation Notification (PDN)

This is to advise you that in compliance with Atlona's product discontinuation procedures, we are announcing the discontinuation of the following products:

Part number	Description
AT-OME-TX21-WP-E	Omega 2-gang wall-plate transmitter for Europe with 1x HDMI, and 1x, USB-C

Notification Date: **09/22/2025**

Discontinuation Date: **09/22/2025**

The above product is out of stock and no longer available for sale. Any products purchased after the discontinuation date will be subject to a one (1) year warranty as per Atlona's Warranty Policy. Atlona will continue to support the above product(s) pursuant to its warranty terms.

2 End Of Service (EOS)

Atlona will support products in accordance with their specific warranty durations, including any extended warranties.

The EOS date for this product will be **September 22, 2026**. After the EOS date for a product, Atlona will discontinue field service and customer support for that product. Testing and validation will also cease. Therefore, any continued use of equipment after its designated EOS date is at the sole risk of the user.

3 Alternative Solutions

While there are no direct replacements for this wall plate, a couple of alternatives are:

AT-OME-EX-TX-WP-E – This is a single HDMI+USB transmitter wall plate that is the same form factor as the OME-TX21.

AT-HDVS-210H-WP – This is a single US-gang wall plate with two HDMI inputs and a single HDBaseT output.

AT-OME-SW21-TX-WPC—This is a two-input transmitter with USB-C and HDMI inputs and USB functionality.

Please contact your Atlona sales representative should you have any questions regarding this matter.

4 Glossary

Term	Description
Notification Date	This is the date on which customers are given notice of the discontinuation and are guided to purchase spares or units required for any purpose. The product will remain available for purchase while supplies last. Customers are encouraged to engage with their Atlona Sales Representative to discuss product and solution migration options. After the discontinuation is announced, Atlona may choose to stop implementing new features on the product. Bug reports will be reviewed and, if required, fixed until the Discontinuation or EOS date depending on their severity. Quality Assurance testing will continue until the EOS date. Notice of the Discontinuation and EOS dates are provided as part of the PDN.
Discontinuation Date	The Discontinuation Date is the date when the product is considered discontinued. Any products purchased after the Discontinuation Date will be subject to a reduced warranty period, in accordance with Atlona's Warranty Policy. Support agreements and warranty service will be honored as per Atlona's Warranty Policy up to the EOS date.
EOS	EOS (End of Service) signifies the point at which all official support for a product is discontinued, and users who continue to operate these devices do so entirely at their own risk. The EOS date is specifically aligned with the warranty duration of the product at the time of purchase, including any applicable extended warranty periods. The EOS will not be extended beyond the warranty period.



Panduit requests that you recycle old Atlona systems and cables to support a cleaner, more sustainable environment. This symbol on products means that the product should be disposed of separately from the municipal waste stream. The correct disposal of your end-of-life equipment will help prevent potential negative consequences for the environment and human health.