

Recycling Electrical Electronic Equipment (WEEE), Batteries and Packaging

Return of used Electrical Electronic Equipment according to law

Please take used Electrical Electronic Equipment and used batteries to the responsible collection points for treatment, refurbishment, or recycling in accordance with the statutory provisions. If the products contain batteries that can be removed from the old device without destroying them, you as the end user are legally obliged to remove them before disposal and dispose of them separately as batteries

If you would like to dispose of an electronic device purchased from TOPTICA Photonics AG correctly, please send an E-mail to service@toptica.com. After submitting the E-mail, TOPTICA Photonics AG will send you an offer for the collection and transport of the old devices.

Privacy

We would like to point out to all end users of waste electrical and electronic equipment that you are responsible for deleting personal data on the waste equipment to be disposed of.

Disposal of Batteries

We hereby inform you in accordance with Section 18 of the Battery Act that old batteries may not be disposed of with household waste. In Germany, end users are legally obliged to return old batteries to a suitable acceptance point. After use, the batteries can be returned to retailers free of charge.



This symbol on the products, packaging, and/or accompanying documents means that used electrical and electronic products and batteries should not be mixed with general household waste.

By disposing of these products and batteries properly, you will help conserve valuable resources and prevent any potential negative impact on human health and the environment.

For more information on collection and recycling, please contact your local waste disposal service.

Return of packaging

If you would like to dispose the packaging from purchased TOPTICA Photonics AG products, please send an E-mail to service@toptica.com. After submitting the E-mail, TOPTICA Photonics AG will send you an offer for the collection and transport of the old devices.