

Methods for selling and disposing of optical fiber cables



Overview

Fiber Optic Cable Recycling Guide (2026) In this guide, you'll learn what fiber cable actually is, what's inside, how to prep scrap and spools without crea.

Key Takeaways

You can sell leftover optical fiber cables through specialized surplus buyers, B2B marketplaces, and online platforms to maximize value and reach interested buyers.

Specialized Surplus Buyers

Companies like Discount Fiber and Wire & Plastic Machinery Corp. purchase surplus fiber optic cables, including new, unused, or even partially used inventory. They often buy in bulk, entire lots, or line items, and may offer consignment options where you get paid once the inventory sells. To get an offer, you typically need to provide details such as brand, type (singlemode or multimode), quantity, pictures, and purchase cost.

These buyers are ideal if you want a straightforward sale without managing multiple buyers.

B2



B Marketplaces

Platforms like Tradewheel.com, Amazon Wholesale, Newegg, eBay, and Walmart Marketplace allow you to list fiber optic cables for bulk buyers. Success on these platforms depends on providing clear product specifications, photos, and test reports or quality certificates. Selling in bulk often secures better rates, and comparing offers from multiple buyers can help you get a fair price.

Linked

It can also be used to connect directly with importers and contractors seeking fiber optic cables.

Surplus Auctions and Salvage Platforms

Websites like Salvex specialize in surplus, salvage, and discounted fiber optic cables from corporate surpluses, bankruptcies, or insurance claims. These platforms can help you reach a global audience of buyers looking for commercial-grade fiber optic products.

Recycling Options

If the cables are obsolete or unusable, companies like Net Recycling can recycle fiber optic cables and associated packing materials, providing an environmentally responsible way to dispose of excess inventory.

Tips for Maximizing Value

Know your product: Identify type, length, and specifications (singlemode, multimode, plenum, riser, indoor/outdoor). **Keep cables in good condition:** Clean, untangled, and properly stored reels attract higher offers. **Sell in bulk:** Larger quantities often fetch better prices.

Provide documentation: Test reports, quality certificates, and clear photos increase buyer confidence. **Compare offers:** Contact multiple buyers to ensure competitive pricing. By combining specialized buyers, B2B marketplaces, and surplus platforms, you can efficiently sell leftover optical fiber cables while maximizing revenue and minimizing storage costs.

Article Content

Fiber Optic Cable Recycling Guide (2026)

In this guide, you'll learn what fiber cable actually is, what's inside, how to prep scrap and spools without creating a mess, and which recycling option makes the most sense for a small box vs

Eco-Friendly Disposal of Fiber Optic Cables

In this article, you will learn how to dispose of fiber optic cables in an eco-friendly way, following some simple steps and best practices.

Fiber Optic Cable Recycling: Methods and Benefits in Reducing ...

Learn about the composition, lifespan, and recycling methods of fiber optic cables, along with the challenges and benefits associated with their recycling. Discover successful case studies

Explain how to safely handle and dispose of fiber optic cable, optical ...

Handling and disposing of fiber optic cable, optical fiber chips, and debris must be done with great care due to the risk of injury and environmental harm. Here's a detailed breakdown of how

Net Recycling

Our "Fiber Chopper System" is a truly innovative system that is the first of its kind. Our mechanized process chops and crushes fiber material into easily disposable material that is ready for the end

How to Sell Fiber Optic Cable in 2025

In this comprehensive blog, we will provide a detailed guide on how to sell fiber internet cables. Read on to explore further!

Efficient Recycling Methods for Communication Optical Cables (Fiber ...

From university researchers developing low-energy processing methods to industry consortiums funding recycling start-ups, partnerships are turning what used to be environmental

Can You Recycle Fiber Optic Cable? (And Various Uses of it?)

If you have an excess and substantial supply of fiber optic cables, you can donate them to cable companies, telecommunication companies, and upstart fiber cable companies, to name a few.

Fibre Cable Salvage Value Considerations

Fibre cable salvage offers not only an environmentally friendly solution but also a lucrative opportunity for those who understand its true value. This guide is designed to shed light on the

Fiber Optic Cable Recycling and Sustainability

Fiber optic cable disposal methods include recycling, reusing, or donating functional cables, while damaged or outdated cables may require recycling or hazardous waste disposal.

Recycling of optical fibre cables | L-FIRE Project

Recycling of optical fibre cables The increasing use of optical fibre cables (OFCs) necessitates novel methods for their disposal. To this end, a

Cable Recycling | How to Dispose of Old Cables

In all cases, the focus for scrap cables will be to strip them into their segregate component parts, mainly plastics and metals. To demonstrate, this is

Selling Your Old Networking Equipment and Cables the

Whether it's old routers, modems, cables, used fiber optics, or other old telecom equipment, these items can take up valuable space and resources.

Efficient Recycling Methods for Communication Optical Cables (Fiber ...

Imagine optical fibers infused with recycled glass becoming sensors in smart bridges, warning engineers about structural weaknesses before they fail. Or picture micro-recycled silica

The FOA Reference For Fiber Optics

All fiber optic applications are not the same. At the FOA, we're mainly concerned with communications fiber optics - telco, CATV, LAN, industrial, etc., but fiber

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Methode Electronics, Inc. (NYSE: MEI) is a leading global supplier of custom-engineered solutions with sales, engineering and manufacturing locations in North America, Europe, Middle East, and Asia. We

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Specifically, these are the risks 3 associated with optical power together with the processing chemicals used and the optical fibre waste created during the 5 4 installation process. 6 There are also other

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

