

The invention provides a simple and easily-realized optical fiber array for various multi-channel parallel optical modules, active optical cables and the like.

Setting the default audio device in Windows 10 is pretty straightforward. You navigate through the sound settings in the control panel, locate your desired audio device, and set it as the ...

Windows may not detect an audio output device if the required audio driver is missing, outdated, disabled, or not loading correctly. In this situation, sound options might not appear in Settings, or ...

Explore how to set a default sound output device in Windows 11 through easy-to-follow methods using System Tray, GUI, Control Panel, and PowerShell.

In this post, we will show you how to change default Sound Output Device in Windows 11 and Windows 10. Using this tutorial, you can easily switch between Headphones and Speakers in ...

With more than 18 years experiences of designing and developing optical fiber solutions, and first-class fabricating workmanship from Japan, 3V TECHNOLOGY is a professional world-service ...

The Bynet FA-45° Fiber Array features a precisely polished 45-degree angled end-face, ensuring accurate light reflection, low insertion loss, and high alignment stability. Ideal for optical coupling, ...

Step-by-step guide to configuring default playback device in Windows 11 & 10. Switch speakers, headphones, HDMI & Bluetooth audio outputs instantly.

Learn setting up default audio device with 3 easy methods. This complete guide covers how to setup default audio device on Windows step by step.

MEISU 45 degrees fiber array is V-groove based fiber array with fiber tip or block end face polished 45 degrees to achieve 90-degree reflection to the beam. Efficient for light aligning to the grating coupler ...

FAU (Fiber Array Unit) multifiber assemblies offer high-density, high bandwidth solutions for the new era of fiber optic applications, including telecommunications, data centers, silicon photonics, defense and ...

Optional flexibility of SM/MM/PM fiber type, bare fiber or 0.9mm loose tube jacket. LC/SC/FC... (UPC or APC) could be chosen. AR/Hi-reflection coating available.

Learn how to set up the default audio device in Windows 11 step-by-step. Quickly choose your output and

input devices through Windows Settings.

For extreme applications, we offer a specialized variant engineered to withstand cryogenic temperatures and ultra-high vacuum (UHV) conditions. Additionally, our fiber arrays can be integrated into metal ...

Our offering covers the wavelength range from ultraviolet to infrared, channel counts up to 64, and various pitches and polishing angles. We have many fiber arrays available from stock and can make ...

Setting the correct audio device as the default in Windows 11 or Windows 10 is essential for ensuring optimal sound quality and seamless audio experience. Whether you're switching ...

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