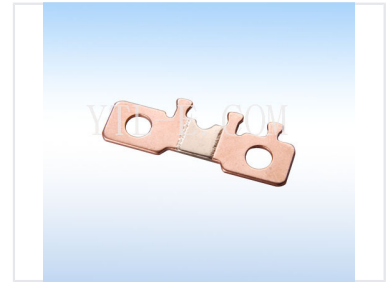


Copper Computer Connection Cable

This computer cable is made of copper. It features two circular holes for connection and a thinner section in the middle for controlled electrical resistance, making it suitable for computer peripheral applications.



Product Overview

High-Performance Copper Connection Link

This copper computer connection cable is engineered for reliable electrical conductivity in peripheral applications. Featuring a specialized design with a narrowed mid-section, it provides controlled electrical resistance to ensure stable performance. The dual-hole configuration allows for secure and straightforward mounting in various computer hardware setups.

Technical Specifications

Primary Application

Computer Peripherals

Material	Copper
Connection Interface	Dual-hole mount, Peripheral connection
Design Characteristic	Reduced mid-section for controlled electrical resistance