

Fiber Optic KVM Seat Collaboration Manufacturer



Summary of Content

Leading manufacturers of fiber optic KVM seats include Juchen Technology, Kinan, and Matrox, offering high-performance, low-latency, multi-display solutions for industrial and control room applications.

Key Manufacturers and Products

1. Juchen Technology (Shenzhen, China) Juchen Technology specializes in industrial fiber optic seating systems that integrate all-optical KVM seat collaboration, remote control, large-screen push, and scene rotation functions . Their systems provide:

- Zero-latency, lossless transmission of video, audio, and control signals
 - High-quality image reproduction and secure data transmission
 - Scalable solutions for centralized control centers
 - Fiber optic seat input/output nodes for connecting multiple workstations and displays
 - Unified control software for managing video sources and user access Juchen is a leading provider of industrial cloud computing solutions in China, with a nationwide service network and expertise in digital transformation for large-scale enterprises .
2. Kinan Kinan manufactures fiber optic KVM extenders that support single-mode and multi-mode fiber connections . Key features include:

- 4K video support (up to 3840x2160@30Hz)
- USB peripheral compatibility

Article Content

AVCiT Phinx-288 Ports Fiber KVM Matrix

AVCiT Fiber KVM Collaboration System (non-IP) is based on distributed and scalable architecture with optional features, which can

KVM Solutions

IHSE is a leading developer and manufacturer of KVM solutions for secure, user-friendly and efficient access to remotely located

All-in-one Command & Control Centre Solutions by AVCiT

Fiber KVM Collaboration System (non-IP) is based on distributed and scalable architecture with optional features and different host

FMK Optical Fiber Non-IP Agent Collaboration Management System

- Adopt lossless compression fiber processing technology, 4:4:4 lossless image quality display; -Adopt the integrated design of seat

Industrial Fiber Optic Seating System

Juchen Fiber Optic Seat Collaboration System employs blockchain-like technology to deliver features including all-optical KVM seat

Fiber Optical KVM, Phinx

AVCiT Fiber KVM Collaboration System (non-IP) is based on distributed and scalable architecture with optional features, which can

Non-IP Optical Fusion Attendant SystemSystem Introduction

ZMAX fiber optic visual KVM seat management system is a new system developed by Changtu to handle massive audio and video

KVM Matrix (384 ports)_SimLine

High end fiber matrix configuration□The fiber matrix host has 384 full fiber physical ports on a single machine, supports 384 KVM

KVM Matrix□Enterprise□_SimLine

KVM Matrix□Enterprise□ The High Performance Fiber KVM System, designed specifically for mission-critical environments, utilizes

DSPPA Fiber Distribution KVM Matrix System for Sale

DSPPA prides ourselves on bringing you fiber distribution KVM matrix systems which can efficiently share information and resolve

KVM Seat Management System Integrated ProAV collaboration H.265 ...

For the AV OVER IP IP Based KVM system, We have 2K60,4K60,Dual-Engine distributed system and SDVoE 4:4:4 Lossless

Contact Us

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