

Tajikistan joins AI server QSFP-DD



Overview

Dushanbe, Tajikistan, October 25, 2025: darya. ai Ltd, Tajikistan's leader in sustainable AI infrastructure, and Yotta Data Services, India's leading sovereign AI, hyperscale data center, cloud infrastructure and platform services provider, today announced the signing of a. On June 9, in San Jose, California, Azizjon Azimi, Chairman of the Council on Artificial Intelligence under the Ministry of Industry and New Technologies of the Republic of Tajikistan, met with Vikram Malyala, Global Business Director of Supermicro. This was reported by the press service of the. On July 25, 2025, the United Nations General Assembly unanimously adopted a landmark resolution entitled the “Role of artificial intelligence (AI) in creating new opportunities for sustainable development in Central Asia”, initiated by the Republic of Tajikistan. ” The resolution was spearheaded by Tajikistan. Key topics discussed during the meeting:.



Article Content

Qualcomm's Silicon Gambit: Why the Future of AI, Even in Tajikistan ...

The promise of on-device AI, championed by Qualcomm, is moving from laboratories to the everyday devices in our

Choosing 400G NICs by Network Interface: OSFP, QSFP-DD, and

Explore FS 400G NICs and their network interfaces—OSFP, QSFP-DD, and QSFP112. Learn how to choose the right

Participation of Communication Sector Representatives in the ...

AI Conf 2025 is regarded as an important platform for knowledge exchange, presentation of national initiatives, and

Tajikistan has become the first country to implement the Perplexity AI ...

At the International Conference on Artificial Intelligence (AI Conf 2025), held for the first time in Dushanbe, Perplexity

The AI Council and Supermicro discussed data center development in ...

During the talks, the parties noted that a "green" artificial intelligence cluster based on H200 GPU chips, created in

AIFOD Holds High-Level Meeting with Tajikistan on Regional AI ...

This partnership aligns with AIFOD's mission to help developing nations transition from AI consumers to creators, fostering

The launch of the AI-Gov project with Perplexity AI was discussed in ...

At the International Conference on Artificial Intelligence (AI Conf 2025) in Dushanbe, the Minister of Industry and New

Tajikistan Launches National AI Cluster and Opens First AI Technopark

Tajikistan has launched its National Artificial Intelligence Cluster and inaugurated the country's first AI technopark,

The Area AI investment consortium for the world's first

The main goal of the Area AI consortium is to transform Tajikistan into a regional hub for the

Tajikistan Partners With Presight and Scale AI to Launch National

Tajikistan has reached an agreement with Presight (UAE) and Scale AI (USA) to establish a national data center and

Tajikistan Unveils Plans for Central Asia's First Regional AI Center ...

Backed by a recent UN General Assembly resolution encouraging global cooperation on AI, Tajikistan is aligning its

Tajikistan launches Central Asia's first AI cluster and technopark

Tajikistan has inaugurated Central Asia's first national artificial intelligence (AI) cluster and unveiled the country's

QSFP-DD Compatible Switches: Complete 2025

Find which switches support QSFP-DD modules. Our 2025 guide covers Cisco, Arista,

Connectivity in the Era of Big Data: Adapting with QSFP28, SFP-DD,

This article discusses the transition of server connection speeds in data centers from 10GE and 25GE to 100GE and

Tajikistan launches Area AI — the world's first special

Tajikistan has officially launched Area AI, the world's first Special Artificial Intelligence Zone,

UN General Assembly adopts historic resolution on artificial ...

On July 25, 2025, the United Nations General Assembly unanimously adopted a landmark resolution entitled the “Role of artificial

Optimizing AI Networks: Connecting 400G Ports with Backward

Uses 4x100G PAM4 lanes for efficient AI server-to-network interconnects Compatible with existing QSFP-DD 400G ports Reduces

UN Adopts AI Resolution for Central Asia at Tajikistan's Initiative

Tajikistan's initiative, culminating in this UN resolution, marks a significant step in the country's aspirations to position

UN General Assembly Adopts Tajikistan-Initiated AI Resolution

Initiated by President Emomali Rahmon during the 79th UN General Assembly session in 2024, the resolution

QSFP-DD Transceiver Guide 2026: Complete 400G/800G Deployment

Master QSFP-DD transceiver deployment for 400G/800G networks. Compare module types (SR8/DR4/FR4/LR4),

QSFP-DD Optical Transceivers for High-Speed Connections

QSFP-DD ports incorporate a riding heatsink that can be sized independently of the optical module, added on top of the module, or

Tajikistan Goes High-Tech with Official Arrival of Starlink Internet

Tajikistan is taking a major step toward digital transformation with the official arrival of Starlink, the global satellite

Tajikistan and International AI Companies Agree to Create Data

Following the negotiations, the parties agreed to begin preparing memoranda of understanding and begin

(1) New Message!

The Darvoz facility marks the first phase of a multi-stage plan to position Tajikistan as a strategic bridge between

Tajikistan Emerges As Central Asia's New AI Hub With AI Conf 2025

Dushanbe, Tajikistan, Oct. 21, 2025 (GLOBE NEWSWIRE) --:Tajikistan is stepping onto the global technology stage with AI Conf

How to Achieve Interconnection Between OSFP and QSFP-DD Ports?

This article outlines key OSFP and QSFP-DD differences and offers four practical interconnection solutions to support

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