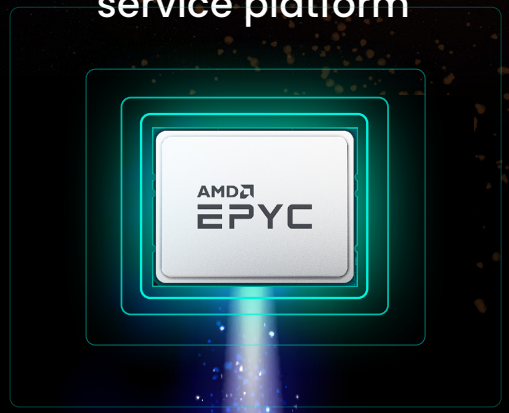
CircleB

Circle B Eclipse Flare

A bare metal infrastructure as a service platform



There has been a growing demand for compute and storage solutions with higher performance, lower TCO, however, companies are often faced with the commercial constraints of CAPEX. CSP's, MSP's and other hosting providers are looking to gain operational and economic efficiencies from their existing infrastructure.

To assist CSP's, MSP's and small scale hosting providers with a cost effective and sustainable solution for their data and workloads, Circle B an Open Compute Project solution provider has launched Circle B Eclipse Flare – A new bare-metal open hardware Infrastructure as a Service platform.

With remote hands installation, support extended by our trained experience engineers and powered by the AMD EPYC processors, join a path to digital transformation supporting a sustainable economy :

Mid-Level Platform (32 Cores, Single AMD) -

MiTAC Server Chassis
AMD EPYC 7502P
4x 32GB DDR4 3200 MHz
240GB SSD M.2
25Gbe NIC (2 SFP+ ports)

High Performance (64 Cores, Single AMD) -

MiTAC Server Chassis
AMD EPYC 7702
8x 32GB DDR4 3200 MHz
480GB SSD M.2
25Gbe NIC (2 SFP+ ports)

AMD EPYC 7002 Processors :

AMD EPYC 7702P -

64 CPU Cores
128 Threads
2.0 GHz Base Clock Speed
Up to 3.35 Ghz Max Boost Clock
256MB Total L3 Cache

AMD EPYC 7702P -

32 CPU Cores
64 Threads
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Up to 3.35 Ghz Max Boost Clock
128MB Total L3 Cache

AMD | CircleB

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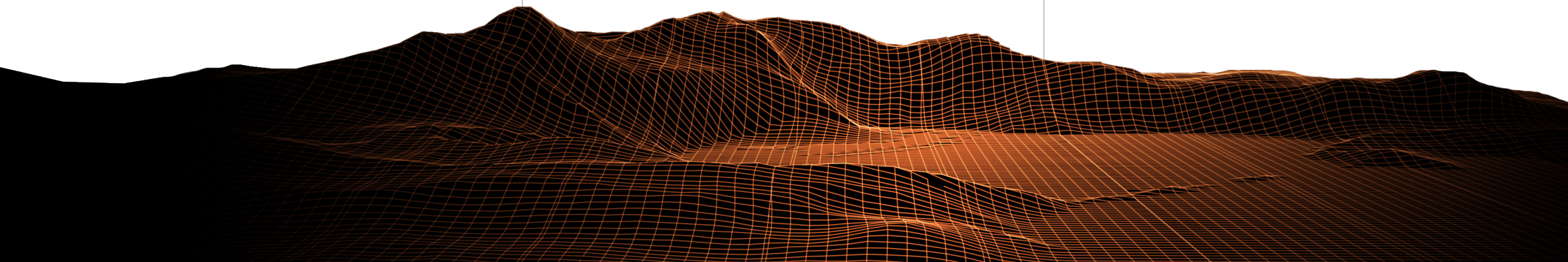
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