

DataDiode10G

DataDiode is a device that works as a one-way security gateway. It is placed between two networks with different security levels and ensures the security of the network by allowing only one-way transfer.

How Data Diode Works?

With the sender on one side and the receiver on the other side, the DataDiode ensures that data flows only in one direction and prevents data flow in the reverse direction with its hardware structure.



Turkey
Discover
the potential

Point-to-point or point-to-multipoint
delivery is provided.

Special DPA (Data Pump
Application) software is offered.

A maximum 2µs latency at 10Gbps
speed.

AES 256bit GCM Mode encryption
on hardware is available as an



