

EIGRP	OSPF
EIGRP Stands for Enhanced Interior Gateway Routing Protocol	OSPF Stands for Open Shortest Path First
Hybrid Routing Protocol	Link-State Routing Protocol
Cisco Proprietary	Open Standard Routing Protocol
EIGRP uses Bandwidth, Load, Total Delay, Reliability, MTU, Hop Count as it's metric	Uses path cost as its routing metric
Support Unequal cost load balancing	Only Support equal-cost load balancing
AD Value: EIGRP Summary Route - 5 Internal EIGRP - 90 External EIGRP - 170	AD Value OSPF - 110
Uses DUAL Algorithm	Uses Dijkstra Algorithm
Multicast address is 224.0.0.10	Multicast address is 224.0.0.5 & 224.0.0.6
Convergence Time is very less.	Convergence Time is more than EIGRP.