

FPCs Supported (T1600 Router)

T1600 routers support the FPCs listed in Table 1.

Table 1: FPCs Supported by the T1600 router

FPC Type	FPC Name	FPC Model Number	Maximum Number of PICs	Maximum Throughput per FPC	First JUNOS Release
1	Enhanced II FPC1	T640-FPC1-E2	4	4 Gbps	7.4
1	Enhanced Scaling FPC1	T640-FPC1-ES	4	4 Gbps	9.4
2	FPC2	T640-FPC2	4	16 Gbps	5.3
2	Enhanced II FPC2	T640-FPC2-E2	4	16 Gbps	7.4
2	Enhanced Scaling FPC2	T640-FPC2-ES	4	16 Gbps	9.5
3	FPC3	T640-FPC3	4	40 Gbps	5.3
3	Enhanced Scaling FPC3	T640-FPC3-ES	4	40 Gbps	9.0
4	T640 Enhanced Scaling FPC4	T640-FPC4-ES	1	40 Gbps	7.5
4	Enhanced Scaling FPC4-1P	T640-FPC4-1P-ES	1	50 Gbps	9.5
4	T1600 Enhanced Scaling FPC4	T1600-FPC4-ES	2	100 Gbps	8.5

- Related Topics**
- T1600 PIC Overview
 - High Availability Features (T1600 Router)
 - PIC Combinations (T1600 Router)
 - T1600 PICs Supported
 - PIC/FPC Compatibility (T1600 Router)

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