

# High-speed railways network in Japan

Total			Distance (km)	About 6,860km
In operation	Tokaido	(Tokyo~Shin-Osaka)	515.4km	About 2,387.8km
	Sanyo	(Shin-Osaka~Hakata)	553.8km	
Tohoku	(Tokyo~Morioka)	496.5km	About 2,387.8km	
	(Morioka~Shin-Aomori)	178.4km		
Joetsu	(Omiya~Nigata)	269.5km	About 422.4km	
Hokuriku	(Takasaki~Nagano)	117.4km		
Kyushu	(Hakata~Shin-Yatsushiro)	256.8km		
Under construction	Hokkaido	(Shin-Aomori~Shin-Hakodate)	148.8km (148.3km)	About 422.4km
	Hokuriku	(Nagano~Kanazawa)	228.0km (231.1km)	
	Hokuriku	(Fukui station completed in 2009)	0.8km (0.8km)	
	Kyushu	(Takeo-Onsen~Isahaya)	44.8km (45.7km)	
Planned to be constructed	Hokkaido	(Shin-Hakodate~Sapporo)	211.5km	About 540.0km
	Hokuriku	(Kanazawa~Tsuruga)	125.2km	
	Hokuriku	(Tsuruga~osaka)	About130km	
	Kyushu	(Shin-Tosu~Takeo-Onsen)	About 50km	
	Kyushu	(Isahaya~Nagasaki)	21.3km	

Hokkaido	(Sapporo~Asahikawa)
Hokkaido	(Osyamanbe~Muroran~South route)
Uetsu	(Toyama~Nigata~Akita~Aomori)
Ouu	(Fukushima~Yamagata~Akita)
Chuo	(Tokyo~Osaka)
Hokuriku	(Tsuruga~Nagoya)
Chukyo	
Sanin	(Osaka~Matsue~Shimonoseki)
Cross Chugoku	(Okayama~Matsue)
Shikoku	(Osaka~Takamatsu~Oita)
Cross Shikoku	(Okayama~Takamatsu~Kochi)
Higashikyushu	(Fukuoka~Oita~Kagoshima)
Cross Kyushu	(Oita~Kumamoto)

