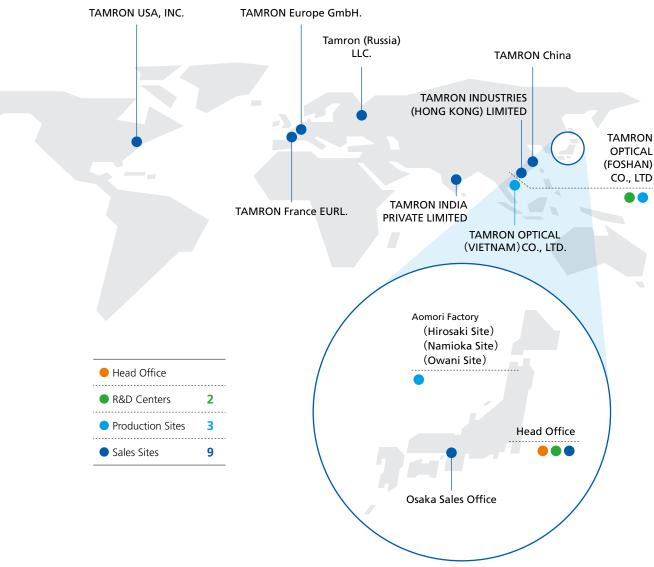
Group Network

To ensure that it can respond flexibly to the needs of customers, Tamron has developed a global structure engaged in everything from R&D to planning, design, manufacturing, sales and customer support.



Main Functions and Characteristics

Head Office	Optical design, mechanical design, electronics and software design, etc.Mold manufacturing, plastic injection molding
R&D Centers	Research and development into the improvement of base technologies
	· Research and development related to product development in new fields
Production Sites	• Lens processing, plastic molding, metal processing, assembly, etc.
	 Tamron's plants in Japan (Aomori Prefecture) function as mother plants providing manufacturing technologies to Tamron's large-scale production sites at the Foshan Factory in China and the Vietnam Factor
	 This production structure spread across three sites around the world allows Tamron to handle various manufacturing tasks from small lot production to mass production.
Sales Sites	 In addition to seven overseas sales companies, Tamron has developed networks with sales centers and distributors in various regions.
	· We also provide after-sales support through this network.