

Global T-Shaped Intrauterine System Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global T-Shaped Intrauterine System market size is expected to reach \$ 3247 million by 2032, rising at a market growth of 3.3% CAGR during the forecast period (2026-2032).

In 2025, the global sales volume of T-Shaped intrauterine systems is estimated at 6.4 million units, with an average price of approximately USD392 per unit and a gross profit margin of approximately 38%–46% (high-end hormonal IUDs have higher gross profit margins, while basic copper T-shaped IUDs have slightly lower margins). A T-shaped intrauterine system is a long-acting reversible contraceptive device placed inside the uterine cavity. It mainly consists of a T-shaped polyethylene frame (T-frame typically 20–32 mm horizontal arms ? 28–36 mm vertical trunk) and a release unit. Types include copper-containing IUDs (such as TCu380A) and hormone-release IUS (such as LNG release systems). Their contraceptive mechanisms are to alter the uterine environment with copper ions or progestins to inhibit fertilization and implantation of the fertilized egg, respectively. General parameters typically cover an effective period of 3–12 years (depending on the model), a contraceptive failure rate of

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