laser Apresyan (En-Ru)

['leɪzə] n фus.

лазер, оптический квантовый генератор

laser beam - луч лазера laser ranging - *спец*. лазерная дальнометрия laser ranger - лазерный (свето)дальномер

laser

Oxford Advanced Learners Dictionary 8th Ed.

laser [laser lasers] BrE ['leɪzə(r)] ** NAmE ['leɪzər] ** nou

a device that gives out light in which all the waves †oscillate (= change direction and strength) together, typically producing a powerful beam of light that can be used for cutting metal, in medical operations, etc

- a laser beam
- · a laser navigation device
- The barcodes on the products are read by lasers.
- a laser show (= \frac{1}{lasers} used as entertainment)
- She's had laser surgery on her eye.

Word Origin:

1960s: acronym from light amplification by stimulated emission of radiation, on the pattern of maser.

laser

Longman DOCE 5th Ed. (En-En)

la ser /'leɪzə \$ -ər/ BrE * AmE * noun [countable]

[Date: 1900-2000; Origin: From "light amplification by stimulated emission of radiation"]

1. a piece of equipment that produces a powerful narrow beam of light that can be used in medical operations, to cut metals, or to make patterns of light for entertainment:

laser surgery

2. a beam of light produced by a laser

laser Freakuency Pack

₁₂₅₀₀5349^{MCW} ₁₅₀₀₀3176^{COCA}

RANGE: 4k LASER 7603

laser 6268 lasers 1335

COCA 500k Unlemmatized

₂₂₇₀**5918**⁶²⁶⁰ nn1 ₇**297770**⁸ nnu