



SAVKAR
TECHNOLOGY

LASER L12

This module features an integrated camera with a precision laser pointer and a built-in electrical actuation system, engineered for specialized missions requiring accurate distance-based activation. It delivers reliable targeting, controlled operation, and enhanced precision for professional applications



AI-POWERED MULTI - MISSION
UAV SUITE

AI Laser / Precision Activation Model

The AI Laser module integrates a calibrated precision laser pointer with an onboard electrical actuation system. Engineered for FPV mission platforms requiring accurate distance-based activation, it enables controlled deployment, precise alignment, and reliable operational performance in professional applications.

Mission Type: Distance-based trigger activation

Key Advantage: Laser pointer + electrical actuation module

● General Features

Laser range	30m
Activation type	Distance-based electrical actuation module
Control method	FPV / Ground Control Station
Alignment system	Calibrated laser-assisted targeting
Integration	Compatible with all FPV drone models in our series



*Precision Alignment &
Smart Distance-Based
Activation*

