

A Technology and Competition Filled Gathering from T3 FPV Akademi in Istanbul!

FPV Drone technologies met with young people and technology enthusiasts; the champion of the competition became team Semruk.

Organized within the scope of the "T3 FPV Akademi" project carried out by the Turkish Technology Team Foundation (T3 Foundation), the **"T3 FPV Akademi FPV Drone Competition"** was held on July 18-19 at the Atatürk Airport. Bringing together technology enthusiasts, young people, and visitors for two days, FPV drone technologies met with education, experience, competition, and entertainment at the event.

Open to visitors between 13:00 and 22:00, participants had the opportunity to closely explore FPV drone technology in different experience areas within the scope of the event. FPV drone simulation, drone experience, FPV drone soccer, test flights, demonstration flights, and NSosyal trivia competitions attracted great attention from the visitors. The competition program of the event was held on July 19. Instructors who successfully completed the T3 FPV Akademi Train the Trainer Program participated in the competition. The competitors practically demonstrated their assembly, speed, control, and piloting skills acquired during the training process.

Champion Semruk

Following the exciting struggles, the ranking teams in the competition were listed as follows: **1st Semruk, 2nd Alkar, 3rd Dede Korkut, 4th Börü.** Winning first place in the competition, **team Semruk became the owner of the 100 thousand TL prize**, while **team Alkar, placing second, won the 50 thousand TL prize.** Various awards and gifts were also presented to other teams that displayed successful performances.

Türkiye's pool of FPV pilots and instructors is being strengthened with T3 FPV Akademi

Aiming to train qualified pilots and instructors in the field of FPV drone technologies, **T3 FPV Akademi** offers theoretical and practical training to participants. Within the scope of the academy, comprehensive training is provided in areas such as drone systems and components, assembly and integration, flight simulation, physical flight, basic piloting, safe flight, and equipment usage.

While the project aims to ensure that young people interested in FPV technologies receive systematic and safe training in this field, it also contributes to creating a qualified instructor pool that can take part in training sessions to be held across Türkiye.

The T3 FPV Akademi – FPV Drone Competition once again demonstrated that FPV technologies are not merely a competition field, but a comprehensive area contributing to the technology ecosystem of the future together with education, skill development, technology experience, and teamwork.

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