

Drive2Extremes: the Taycan Turbo Cross Turismo between ice and desert

10/06/2021 In the clip "Drive2Extremes. Taycan Cross Turismo x Johnny FPV", the CUV demonstrates its typically Porsche sportiness on unpaved roads in the desert and on ice. The precision of the drone pilot Johnny FPV transports the viewer from one world to the other in seamless motion.

A hot-air balloon glides over seemingly endless forests of pine. A sports car is drifting in the snow. Between the two, a drone slices through the air, before it swoops down dramatically and captures the car at breakneck speed. A winter landscape? The eye can scarcely apprehend how the flight manoeuvre suddenly transitions to a desert. The music underscores the dynamic acts of cinematography and driving like a symphony of contrasts. The locations provide the extremes in this action film: snow in Finland, desert sands in the United Arab Emirates. The protagonist is the Porsche Taycan Turbo Cross Turismo.

The second hero is somewhat in the background. Johnny FPV has both feet on the frozen ground, about

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100 km north of the Arctic Circle, as he works his magic from the bird's-eye view above. One of the best drone pilots in the world, he is wearing black video glasses and holding a controller. Gloves protect his hands from the icy air – the filmmaker's biggest challenge today, as he films against the stunning backdrop of the Porsche Driving Area – a closed course with prepared ice tracks.

Born Johnny Schaer, the three initials in his professional handle stand for "first-person view" — the camera perspective of the films that have turned his passion into a career. Thanks to instantaneous transmission speeds, the drone pilot sees the world through the eye of his camera. Later, the viewer experiences the spectacular flights with sensory directness. The 25-year-old from Chicago loves speed, cars and flying, and is known for exceptionally dexterous manoeuvres. Few can match his skill in making the viewer a part of the action. He opens up new horizons, offering surprising dimensions in technical perfection. Watching him and his drone at work, one senses how the virtual and real worlds meld into one.

The film – Drive2Extremes. Taycan Cross Turismo x Johnny FPV – is set in the Lapland town of Levi and the Liwa Oasis on the northern edge of the Rub al Khali desert. More than 5,000 kilometres as the crow flies and roughly 60 degrees Celsius separate the two filming locations but in both places the Taycan Turbo Cross Turismo, the first all-electric Cross Utility Vehicle (CUV) from Porsche, conquers identically set courses. The aerial precision of the drone pilot is what allows the gripping splicing of the shots between ice and desert. The film was directed by Los Angeles-based Nicholas Schrunk, who won an Emmy for the documentary Blood Road. He's a master of the craft of accentuating emotional stories with spectacular stunts.

Schaer bought his first drone at the age of 15, followed days later by a second, and shortly thereafter by a third. He practised relentlessly. He got good. And then he became a pro. "Hand-eye coordination is crucial to being a good pilot. Otherwise it's just a mix of hard work, good ideas and talent," he says. In Drive2Extremes, the shots are dynamic in multiple ways. The car moves forward — the drone in all directions. Schaer has developed his own style and it is one that captivates the viewer. "It's important to fly in a unique way, to establish a trademark style. My videos bear my signature. They're not jerky, they're precise and they're very fluid."

In just seven years, he's ascended into the upper echelons of FPV pilots. "It's indescribable to see and feel how strongly the Taycan Turbo Cross Turismo performs on different surfaces. I knew that electric cars accelerate very quickly, but the fact that the power can be called up like that on ice and sand is something I find incredible." For him, electric cars are the future. "I'm quite sure I'll own one too," says Schaer. With his film, one 'wow' moment follows another, punctuated by breathtakingly beautiful slowmotion sequences. The Cross Turismo and its filmmaker — two masters in two different worlds.

Info

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MEDIA ENQUIRIES



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Consumption data

Taycan Turbo Cross Turismo (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.2 - 21.3 kWh/100 km CO emissions* combined (WLTP) 0 g/km CO2 class A Class

*Further information on the official fuel consumption and the official specific CO emissions of new passenger cars can be found in the "Leitfaden über den Kraftstoffverbrauch, die CO-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Fuel Consumption, COEmissions and Electricity Consumption Guide for New Passenger Cars), which is available free of charge at all sales outlets and from DAT (Deutsche Automobil Treuhand GmbH, Helmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen, www.dat.de).

Video

https://newstv.porsche.com/porschevideos/182015_en_3000000.mp4

Image Sublines

 $Path: Drive 2 Extremes: the \ Taycan \ Turbo \ Cross \ Turismo \ between \ ice \ and \ desert/Images/img_1.jpg$

Title: Johnny FPV, 2021, Porsche AG

Subline: The long view: with the camera eye of his drone, Johnny FPV tracks the Porsche Taycan Turbo Cross Turismo on two identical course layouts on two continents.

Path: Drive2Extremes: the Taycan Turbo Cross Turismo between ice and desert/Images/img_2.jpg

Title: Director Nicholas Schrunk, race-car driver Jukka Honkavuori, drone pilot Johnny FPV, I-r, Taycan Turbo Cross Turismo, 2021,

Porsche AG

Subline: Teamwork: director Nicholas Schrunk, racing car driver Jukka Honkavuori, and drone pilot Johnny FPV (from left) collaborated on the video spot.

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