

Chevrolet Camaro by Team Haiyin EV Racing

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The ever continuing dialogue regarding the future of electric cars has drawn a fine line between the believers and the skeptics. But we've learned this year not to sleep on EVs just yet, especially when you have cars like this 1981 Camaro and the Volkswagen Beetle Black Current proving that EVs are the real deal. The latter has already shown that it can blast off a quarter-mile time of 9.51 seconds, an astounding number for a car, let alone an EV. And recently, this 1981 Chevrolet Camaro by Team Haiyin EV Racing called the "Warp Factor II", managed to pull off a similar feat, clocking in a quarter-mile time of 10.08 seconds at the Lebanon Valley Dragway while hitting a top speed of 127 mph.[...]

Source: [topspeed](#)